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DOCUMENTS DEPT.

Public Utilities Commission-Metch Hetchy Water & Power EFARTMENT, BOARD OR COMMISSION

*TOTAL LESS NON-BUDGETED REVENUES. SAN FRANCISCO
PUBLIC LIBRARY

PROGRAM OF FUNCTION A. Water B. Power C. Transit Power	1978-79 APPROVED \$ 1,486,652	POS.	BASE	POS.	FIRST ADD-ON	4	79-80	0		0
A. Water		POS.	BASE	POS.	PIDCT ADD ON					
· Power	\$ 1,486,652				FIRST ADD-ON	POS.	SECOND ADD-ON	POS.	FINALADD-ON	POS
		24	\$ 2,211,748	24	\$ 2,663,435	24	\$ 3,024,801	24	\$ 6,420,541	24
Transit Power	13,751,386	90	11,842,391	90	11,846,036	90	11,848,952	90	13,952,815	90
	1,902,131	93	1,691,870	59	1,692,540	59	1,693,076	59	5,130,413	92
).										
ī.										
G. Administration	1,531,061	76	1,480,700	76	1,480,700	76	1,480,700	76	1,524,520	76
. Unallocated Costs	6,624,331	-0-	6,230,950	-0-	6,230,950	-O-	6,230,950	-0-	6,230,950	-0-
[. Equip/Cap. Outlay										
GROSS BUDGET*	\$25,295,561	283	\$23,457,659	249	\$23,913,661	249	\$24,278,479	249	\$33,259,239	282
Ad Valorem State Subventions State Grants										
Fees and Charges	\$31,791,000		\$32,538,000		\$32,538,000		\$32,538,000		\$32,538,000	
Other Revenues	100,000		150,000		150,000		150,000		150,000	
TOTAL REVENUE	\$31,891,000		\$32,688,000		\$32,688,000		\$32,688,000		\$32,688,000	
EXPENDITURE DETAIL			a approximation				- The state of the			
A. Permanent Salaries	\$ 3,035,366		\$ 3,072,479		\$ 3,072,479		\$ 3,072,479		\$ 3,072,479	
B. Other Personnel Costs	454,383		495,732		495,732		495,732		495,732	
C. Mandatory Fringe Benefits	1,264,612		939,091		939,091		939,091		939,091	
D. Direct Service Contracts	-0-		-0-		-0-		-0-		-0-	
E. Operating Expense	13,028,114		11,541,099		11,541,099		11,541,099		11,589,267	
F. Equip/Cap. Outlay	7,513,086		7,409,258		7,865,260		8,230,078		17,162,670	
GROSS BUDGET*	\$25,295,561		\$23,457,659		\$23,913,661		\$24,278,479		\$33,259,239	
G. Less Salary Savings	\$ 163,951		-0~		-0-		-0-		-0-	
H. ACTUAL BUDGET	\$25,131,610		\$23,457,659		\$23,913,661		\$24,278,479		\$33,259,239	
I. Permanent Employment	162		161		161		161		161	
J. IDWO Employments	73		73		73		73		73	
					1		1		1	
K. Grant Funded Empl.	33		-0-		-0-		-0-		33	

Identification from Summary

Page 2

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DETAIL	.7
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r	DIV.
	SECTION

W O R N

Maintenance and operation of all facilities required to supply the varying amount of water required by the San Francisco Mater -Department and various retail oustomers. Program Description: Name of Program or Function

WATER

Program Outputs:

Unit

See attached sub-program

II. EXPENDITURE DETAIL

Operating Expenses Direct Service Contracts Mandatory Fringe Benefits Other Personnel Costs Permanent Salaries

Equipment & Cap. Outlay Facilities Maintenance

TOTAL REQUESTED FOR THIS FUNCTION

III.

EMPLOYMENT DETAIL

Approved 1977-78

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-0-25

-0-24

24 -0-

24 -0-

24 -0-

24 -025

IDWO Funded Employments Grant Funded Employments Other Temporary Employments Full-Time Employees in Permanent Employments

TOTAL Part-Time Employees in Funded Positions Funded Positions

> Actual 1977-78 Estimated 1978-79 Base Add-on First 1979-80 Second Add-on Add-on Final

		-69-
607,094	55,038 113,386 -0-	313,007
	-	-69-
667,928	136,841 -	364,429
		-69-
535,985	74,597 116,164 -0-	378,326 \$
VI	-	w
35,985	74,597 116,164 -0-	78,326
		-69-
535,985	74,597 116,164 -0-	378,326
		-69-
537,435	74,597 116,164	378,326

95,030	71,200 35,305	55,038 13,386 -0- 07,094
\$ 1,486,652	213,000 36,451	136,841 667,928
\$2,211,748 \$2,663,435 \$3,024,801	1,076,421	74,597 116,164 -0- 535,985
\$2,663,435	1,526,286	74,597 116,164 -0- 535,985
\$3,024,801	1,886,193 33,536	74,597 116,164 -0- 535,985
\$6,420,541	4,932,000	74,597 116,164 -0- 537,435

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24	ω	-0-	-0-	21	Approved
24	w	-0-	-0-	21	
24	w	-0-	-0-	21	
24	w	-0-	-0-	21	Requested
24	w	-0-	-0-	21	

Program Description:

Maintenance and operation of dams, reservoirs and other facili-ties required for the impunding of water, costs are split between water and over proportionstely based on the Brown and Caldwell Study

Program Outputs:

Sq. Miles Miles Miles Matershed Surveillance -Maintenance of Roads -Maintenance of Rences -Fire Guarding -- Miles

EXPENDITURE DETAIL

Mandatory Fringe Benefits Direct Service Contracts Operating Expenses Other Personnel Costs Permanent Salaries EUCH.

Equipment & Cap. Outlay Facilities Maintenance H S C H

TOTAL REQUESTED FOR THIS FUNCTION

Other Temporary Employments Grant Funded Employments IDWO Funded Employments Full-Time Employees in Permanent Employments EUC.B.

Part-Time Employees in Funded Positions Funded Positions

TOTAL

A - 1 Identification from Summarry

Add-on ling Add-on 979-80 First Add-on Base 1978-79 Estimated 1977-78 Actual

45,211 8,914 13,882 183,526 45,211 8,914 13,882 45,211 8,914 13,882 183,032 45,211 8,914 13,882 -0-43,550 8,126 16,353 412,736 37,405 6,577 13,550 366,321

4,000 \$ 267,252 2,806 \$ 253,845 2,683 \$253,722 2,530 \$253,569 487,454 40>

> 7,833 435,905

5005 3.0 þ Requested 1979-80 5.000 3.0 þ 5005 3.0 þ Approved 1978-79 5005 3.0 ó

Approved 1977-78

III. EMPLOYMENT DETAIL

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PUBLIC UTILITIES COMMISSION - HETCH HETCHY WATER AND POWER DEPARTMENT, BOARD OR COMMISSION

ORK

PROGRAM

DETAIL DEPT.

DIV.

SECTION 00

FUND 33-001

Maintenance and operation of pipelines used to deliver water to the water Department at Alameda East Portal. **rogram Description: Name of Program or Function Program Outputs: Permanent Employments Operating Expenses Other Personnel Costs Miles of Right-of-way
Miles of Tunnel
Millions of Callons per Day (MGD TOTAL REQUESTED FOR THIS FUNCTION Equipment & Cap. Outlay Facilities Maintenance Direct Service Contracts Mandatory Fringe Benefits Permanent Salaries Miles of Pipeline WATER - TRANSMISSION EMPLOYMENT DETAIL EXPENDITURE DETAIL 1977-78 249,125 18,014 Actual 1977-78 Identification from Summary 25,000 54,998 150.9 411.7 84.6 149.1 Approved 40 1978-79 Estimated 1978-79 361,335 119,277 22,258 44,788 -0-67,082 96,000 150.9 411.7 84.6 200.0 -ca \$1,370,067\$1,820,810 1,076,421 1,526,286 14,605 15,483 123,825 24,415 38,021 Base 92,780 150.9 411.7 84.6 A \$ 123,825 24,415 38,021 92,780 Add-on 150.9 N 007 223.0 Requested 1979-80 \$2,181,422 1,886,193 -60 123,825 24,415 38,021 Add-on 92,780 1979-80 Second 150.9 411.7 84.6 \$ 5,216,148 -69 106,855 123,825 24,415 38,021 93,032 10007 Final Add-on 150.9 411.7 84.6

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Grant Funded Employments

Part-Time Employees in Full-Time Employees in Other Temporary Employments IDWO Funded Employments

Funded Positions Funded Positions

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TOTAL

E D C B A

Pool 9

Unit

DETAIL WORK PROGRAM

Name of Program or Function

Program Description

Maintenance and Operation of Hetch Hetchy's general facilities

including buildings in the Moccasin, Yosemite and Oakdale Areas.

Program Outputs:

Number of Structures * 8 0 0 0 H

Other Personnel Costs Permanent Salaries

EXPENDITURE DETAIL

Mandatory Fringe Benefits Direct Service Contracts Operating Expenses EDCB.

Equipment & Cap. Outlay Facilities Maintenance 7. 9 E H

TOTAL REQUESTED FOR THIS FUNCTION

Grant Funded Employments Other Temporary Employments IDWO Funded Employments Permanent Employments A H O O H

Full-Time Employees in Part-Time Employees in Funded Positions

Funded Positions

TOTAL

PUBLIC UTILITIES COMMISSION - HETCH HETCHY WATER AND POWER DEPARTHENT, BOARD OR COMMISSION

Identification from Summary

139 Final Add-on 139 Add-on 139 First Add-on 139 Base 1978-79 Estimated 139 139 1977-78 Actual

\$209,290 41,268 64,261 260,173 209,290 41,268 64,261 260,173 209,290 41,268 64,261 260,173 201,602 37,619 75,700 188,110 0-173,155 30,447 62,725 -0-185,775

209,290 41,268 64,261

-0-

14,542 \$ 589,534 13,911 \$ 588,903 13,120 \$588,112 114,667 \$ 637,863

38,367

510,000

Approved

III. EMPLOYMENT DETAIL

1977-78

98,000

\$ 937.141

13.0 1.5 1979-80 Requested -0-1.5 3.0 13.0 -0þ Approved 1978-79 -0-- 2 , 13.0

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-0þ 1.5 3.0 þ 13.0

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Base

Add-on First

Second Add-on 1979-80

Add-on Final

Program Outputs:

Unit

See attached Sub-program

**Program Description: Name of Program or Function

WORK

PROGRAM

DIV. 8 8

33-001

Power

ш

transmit power to Hetch Hetchy's service areas.

\$15

EXPENDITURE DETAIL 33,333,086 \$ 1,338,186 235,304 484,618 140,400 11,158,041 \$ 1,449,514 249,729 537,198 72,904 9,546,973 1,504,789 273,943 456,176 60,510 ċ 1,504,789 273,943 456,176 9,546,973 64,155 ċ þ 1,504,789 273,943 456,176 9,546,973 67,071 ċ

1,504,789 273,943 456,176 9,549,871 1,235,000 933,036

H. G.F.

Equipment & Cap. Outlay

Facilities Maintenance

TOTAL REQUESTED FOR THIS FUNCTION

EMPLOYMENT DETAIL

Approved 1977-78

Approved 1978-79

> Requested 1979-80

9018

8018

8018 90

35,748,273

\$13,751,386 \$11,842,391 \$11,846,036 \$11,848,952

\$13,952,815

Other Temporary Employments Part-Time Employees in Full-Time Employees in Grant Funded Employments IDWO Funded Employments Permanent Employments

TOTAL

Funded Positions Funded Positions

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0 90

0 90

90 8018

14

90

90 8018

91

90

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90 ċ 90 P P C P P

Permanent Salaries

II.

Operating Expenses Direct Service Contracts Mandatory Fringe Benefits Other Personnel Costs

DETAIL

WORK PROGRAM

818

Identification from Summary

Power - Impounding Facilities Name of Program or Function Program Description: Maintenance and operation of dams, reservoirs and other facilities regulies for the impossible of water to bests are split proportionately based on the Brown and Caldwell Study.

Program Outputs:

Watershed Surveillance - Sq. Miles Maintenance of Roads - Miles Maintenance of Pences - Miles Fire Guarding - Miles EXPENDITURE DETAIL

Mandatory Fringe Benefits Other Personnel Costs Permanent Salaries 4 E C C C C

Direct Service Contracts Operating Expenses

Facilities Maintenance F 6 F F

Equipment & Cap. Outlay

TOTAL REQUESTED FOR THIS FUNCTION

418,504

III. EMPLOYMENT DETAIL

Other Temporary Employments Grant Funded Employments IDWO Funded Employments Full-Time Employees in HOUB.

Permanent Employments

Funded Positions

Part-Time Employees in Funded Positions

TOTAL

PUBLIC UTILITIES COMMISSION-HETCH HETCHY WATER AND POWER OFDRAFFENT, BOARD OR COMMISSION

Finel Add-on Second Add-on First Add-on Base 1978-79 Estimated 1977-78 Actual

95,632 17,419 28,992 95,632 17,419 28,992 95,632 17,419 28,992 92,119 15,860 34,141 79,221 13,930 28,690

95,632 17,419 28,992 158,064

> 157,721 -0-4,264 \$ 304,026 -0-4,079 \$303,841 3,845 \$303,607 302,305 4,667 453,725 S

276,753 15,667

8,000 \$ 328,480

> Approved 1978-79 0.0 þ Approved 4.75 -0.50 977-78

5000 0.7 þ 0000 7.0 þ þ

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Requested 1979-80

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5.25 þ

PROGRAM DEPT. DIV. 00 33-001

Name of Program or Function Power - Powerhouses

WORK

Program Description:

electrical energy. Maintenance and operation of powerhouses used to generate

	. 1	i
Program Outputs:		
Outpu		
20		

Unit

Energy Generated - Megawatt Hours

1,399,363

Permanent Salaries

EXPENDITURE DETAIL

E D C B > Operating Expenses Direct Service Contracts Mandatory Fringe Benefits Other Personnel Costs

Equipment & Cap. Outlay Facilities Maintenance

H.G.

J. TOTAL REQUESTED FOR THIS FUNCTION

EMPLOYMENT DETAIL

Approved 1977-78

Other Temporary Employments Full-Time Employees in Grant Funded Employments Permanent Employments IDWO Funded Employments Funded Positions

Part-Time Employees in

Funded Positions

28.0

32.5

32.5

32.5

32.5

32.5

28.0

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FUBLIC UTILITIES COMMISSION-HETCHY WATER AND POWER DEFARTMENT, BOARD OR COMMISSION

Identification from Summary N

Actual	1977-78	
Estimated	1978-79	
Base		
Add-on	First	
Add-on	Second	1979-80
Add-on	Final	

1,972,300 1,944,500 1,944,500 1,944,500 1,944,500

528,809 26,597 71,837 195,979 \$548,974 99,939 166,421 92,615 548,974 99,939 166,421 92,615 548,974 99,939 166,421 -0-92,615 16,150 0 548,974 99,939 166,421 568,000 63,708 93,272

\$ 726,146 71,179 146,597 41,684 61,885 Approved 1978-79 914,328 \$922,519 14,570 29.5 \$ 923,397 15,448 3.0 Requested 1979-80 ď 024,099 \$1,540,314

Program or Function Power - Transmission

Maintenance and generation of facilities used to transmit electrical

energy to Hetch Hetchy's service areas.

Program Outputs:

Miles of High Voltage Lines Firequarding - Miles

Other Personnel Costs Permanent Salaries

Operating Expenses

Facilities Maintenance

H G H H

TOTAL REQUESTED FOR THIS FUNCTION

III. EMPLOYMENT DETAIL Permanent Employments

Other Temporary Employments Full-Time Employees in Funded Positions 4 8 0 0 E

Part-Time Employees in Funded Positions

EXPENDITURE DETAIL

Mandatory Fringe Benefits Direct Service Contracts A B C G G

Equipment & Cap. Outlay

Grant Funded Employments IDWO Funded Employments

TOTAL

PUBLIC UTTLITUES COMMISSION-HERCH METER AND POWER DEPARTMENT, BOARD OR COMMISSION

Identification from Summary

Finel Add-on Second Add-on First Add-on Base 1978-79 Estimated

1977-78 Actual

355

355

362,353 65,965 109,846 3,511,515 362,353 65,965 109,846 3,511,330 362,353 \$ 65,965 109,846 3,511,330 362,353 65,965 109,846 3,511,330 349,043 60,134 129,357 3,064,159 322,235 56,662 116,695 2,723,123

\$4,072,898 \$4,073,962 -0--0-\$4,071,570 17,555 \$3,670,248 50,000

\$3,408,975

pproved 19.5 0

1977-78

377,770

\$4,855,449

428,000

48,000 142,260

-0o þ Requested 1979-80 o þ 2.0 0.5 21.5 0 Approved 1978-79 -0-5.0 21.5 0

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21.5

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-9.5 0-5.0 21.5 þ 21.5

Identification from Summary

B -

WORK PROGRAM DETAIL

DEPT. DIV.

SECTION 8

33-001 FUND

\$19

Name of Program or Function Power - General Plant

**Program Description:

buildings in the

Program Outputs:

Maintenance and operation of Hetchy's general Tacilit dings in the Moccasin, Yosemite and Marnerville Aress	Maintenance and operation of Hetohy's general facilities including lings in the Moccasin, Yosematte and Marnerville Areas.	g 1977-78 Actual	1978-79 Estimated	Base	First Add-on	1979-80 Second Add-on	
rem Outputs: Unit Number of Structures		139	139	139	139		139
	II. EXPENDITURE DETAIL						
Permanent Salaries Other Personnel Costs Mandatory Fringe Benefits Direct Service Contracts Operating Expenses		\$ 531,929 93,533 192,633 -0- 344,364	\$ 479,543 82,629 177,721 -0- 399,740	\$ 497,830 90,620 150,917 -0- 515,309	\$ 497,830 90,620 150,917 -0- 515,309		\$ 497,830 90,620 150,917 -0- 515,309
Facilities Maintenance Equipment & Cap. Outlay		76,733 28,492	229,333 24,119	-0- 20,019	-0- 21,224		-0- 22,189
TOTAL REQUESTED FOR THIS FUNCTION	ICTION	\$1,267,687	\$ 1,393,085	\$1,274,695	\$1,275,900 \$1,276,865	.40	1,276,865
	III. EMPLOYMENT DETAIL	1977-78 Approved	1978-79 Approved		R	97	1979-80 Requested
Permanent Employments IDWO Funded Employments Grant Funded Employments Other Temporary Employments		32,25	27.0 -0- -0-	25.5	25.5 -0-		25.5
Full-Time Employees in		0.00	(*2	()	(+2		2.5

) ...

TOTAL

35.25

29.5

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Part-Time Employees in Funded Positions

Funded Positions

PUBLIC UTILITYES COMMISSION - HETCH HETCHY WATER AND POWER DEPARTMENT, BOARD OR COMMISSION

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32 00 00 33-001 DEPT. DIV. SECTION FUND

WORK PROGRAM DETAIL

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Final Add-on

Second Add-on

First Add-on

Base

1978-79 Estimated

Actual

Program Sutputs:

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Other Personnel Costs Permanent Salaries E C C C E

II. EXPENDITURE DETAIL

Mandatory Fringe Benefits Direct Service Contracts Operating Expenses

Equipment & Cap. Outlay Facilities Maintenance H G H

TOTAL REQUESTED FOR THIS FUNCTION

III. EMPLOYMENT DETAIL

Other Temporary Employments Grant Funded Employments IDWO Funded Employments Full-Time Employees in Part-Time Employees in Funded Positions Permanent Employments Funded Positions E

TOTAL

5,270,000 -0-5,270,000 -0--0--0--29,926,961

270,000

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\$ 7,320,000 \$5,270,000 \$5,270,000 \$5,270,000 \$5,270,000

\$29,926,961

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1979-80 Requested	0 0 0	1	0
	0-00	1	0
1978-79 Approved	0 0 0	1	-0-
1977-78 Approved	o o o	r	-0-

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WORK PROGRAM DETAIL

DEPT.

DIV.

SECTION

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Program Description:

		and	and	
		and trolley coaches.	nd transmit electrical energy to the Municipal Railway's streetcars	Maintenance and operation of the facilities required to convert
100	P	0		

Program Outputs: Unit

See attached sub-program

Other Personnel Costs Permanent Salaries

EXPENDITURE DETAIL

- высва Operating Expenses Mandatory Fringe Benefits Direct Service Contracts
- Equipment & Cap. Outlay Facilities Maintenance

TOTAL REQUESTED FOR THIS FUNCTION

Permanent Employments IDWO Funded Employments Grant Funded Employments

III.

EMPLOYMENT DETAIL

Approved 1977-78

Other Temporary Employments Full-Time Employees in Funded Positions Part-Time Employees in Funded Positions

TOTAL

94 c 94 23390

93

59

59

59

92

PUBLIC UTILITIES COMMISSION-HETCH HETCHY WATER AND POWER DEPARTMENT, BOARD OR COMMISSION

Identification from Summary

Add-on	Add-on	Add-on	Base	Estimated	ctual
Final	Second	First		1978-79	377-78
	1979-80				

1,413,520	-0-	771,891 125,828 309,578 -0- 194,405
S		-69-
\$ 1,902,131	269,000 13,400	958,346 129,500 323,481 -0- 208,404
155		49
1,691,870	-0- 11,122	942,444 139,692 301,529 -0- 297,083
SI.		-()-
\$1,692,540	11,792	942,444 139,692 301,529 -0- 297,083
12		-69-
1,693,076	-0- 12,328	942,444 139,692 301,529 -0- 297,083
(%	w	-69-
5,130,413	3,015,500	942,444 139,692 301,529 -0- 297,083

-0-	93	120	33 4	49	ī	1978-79 Approved
-0	59	2	w _s	45	5	
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-0-	59	го	33,4	0 0	-	1979-80 Requested
0	92	1/3	33	0 0	1.0	

33-001

PUBLIC UTILITIES CONGISSION-HETCH WETCHY WATTH AND POWER DEPARTMENT, BOARD OR COMMISSION

Identification from Summary Maintenance and operation of facilities required to convert electrical longuer used to operate the Municipal Railway's attractorar and facility consider. Wame of Program or Function Transit Power-Substations HORK PROGRAM DETAIL

e m o n m

Million Kilowatthours Converted

Program Outputs:

40.7

EXPENDITURE DETAIL

Mandatory Fringe Benefits Fermanent Salaries

Direct Service Contracts Operating Expenses

Equipment & Cap. Outlay Facilities Maintenance H S S H

TOTAL REQUESTED FOR THIS FUNCTION

Other Temporary Employments Grant Funded Employments Permanent Employments IDWO Funded Employments

Funded Positions EUCB.

Full-Time Employees in Part-Time Employees in Funded Positions

TOTAL

Final Add-on Second Add-on First Add-on Base

47.5 47.5 47.5 1978-79 Estimated 42.0

1977-78 Actual

47.5

\$383,010 32,631 116,651 -0-59,413 00 32,631 116,651 -0-59,413 00 392,523 30,250 125,377 3,500

316,154 28,277 118,777

37,214 8,018 508,440

386,010 32,631 116,651 -0-

386,101 32,631 116,651 -03,815

00

\$ 598,520

\$ 594,705

\$594,705 \$594,705 593,328 Approved 1978-79

> Approved 1977-78

> > EMPLOYMENT DETAIL

1979-80 Requested 3.5 55.0 3.5 25.0

> 3.5 25.5

3.5 26.0

3.5 25,0

3.5 55.0 25.0 þ 25.0

25.0

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25.0 þ

25.5 þ

26.0 þ

33-001 FUND

623

PUBLIC UTILITIES COMMISSION-HETCH HETCHY WATER AND POWER DEPARTMENT, BOARD OR COMMISSION

623

WORK PROGRAM DETAIL

Name of Program or Function Transit Power-Streetcar and Trolley Coach Lines Identification from Summary

Maintenance of the facilities used to transmit electrical energy to the Municipal Railway's streetcars and troller coaches.

Program Description: C-2

1977-78 Actual

1978-79 Estimated

Base

Add-on First

1979-80 Second Add-on

Final Add-on

Program Outputs:

EDC BA Miles of Underground Cable Miles of trolley wire Unit

169.14 25

169.14 32

169.14 38

169.14 38

169.14 38

169.14 38

EXPENDITURE DETAIL

Permanent Salaries

EDCEA Direct Service Contracts Mandatory Fringe Benefits Other Personnel Costs

\$455,737 97,551 190,801

\$565,823 99,250 198,104 166,726 9,900

\$556,434 107,061 184,878 -0-237,670

\$556,434 107,061 184,878 237,670 11,792

\$556,434 107,061 184,878

\$556, 434 107, 061 184, 878

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237,670

237,670

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157,191

0

3,800

11,122

12,328

430,350

\$1,097,835

\$2,531,893 1,015,500 Operating Expenses

HEGH Equipment & Cap. Outlay Facilities Maintenance

EDCBA Grant Funded Permanent Emp IDMO Funded E

Funded Positions

TOTAL REQUESTED FOR

Other Temporary Employees i

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Part-Time Employees Funded Positions

TOTAL

34.0

34.0

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-0þ Requested 1979-80 \$1,098,371

33-001 FUND	
SECTION	
OO DIV.	
32 DEFT.	

WORK PROGRAM

Name of Program or Function Transit Power-Unallocated

Program Description:

92	
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85	
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Powe	
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Programmed Capital Improvements

Mandatory Fringe Benefits Other Personnel Costs Permanent Salaries

EXPENDITURE DETAIL

K B C C H

Direct Service Contracts Operating Expenses

Equipment & Cap. Outlay Facilities Maintenance

E O H

TOTAL REQUESTED FOR THIS FUNCTION

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Approved 1977-78

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III. EMPLOYMENT DETAIL

Other Temporary Employments IDWO Funded Employments Grant Funded Employments Permanent Employments

EUCBA.

Full-Time Employees in Part-Time Employees in Funded Positions Funded Positions

TOTAL

PUBLIC UTILITIES COMMISSION-HENCHY WATER AND POWER DEPARTMENT, BOARD OR COMMISSION

dentification from Summary

Finel Add-on Second Add-on 1979-80 First Add-on Base 1978-79 Estimated 1977-78 Actual

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WORKPROGRAM DETAIL DEPT. DIV. SECTION

33-001 FUND

PUBLIC UTILITIES COMMISSION-HETCH HETCHY WATER AND POWER DEPARTMENT, BOARD OR COMMISSION

225

Name of Program or Function Administrative Services

Identification from Summary

Q

**Program Description:

Administrative service required by the Department

Funded Positions	Remmanent Employments IDMO Tunded Employments Grant Funded Employments Other Temporary Employments Full-Time Employments Full-Time Employments	III. EMFLOYMENT DETAIL	TOTAL REQUESTED FOR THIS FUNCTION	Facilities Maintenance Equipment & Cap. Outlay	Permanent Salaries Other Personnal Josefs Mandaroy Fringe Benefits Direct Service Contracts Operating Expenses	II. EXPENDITUBE DETAIL	Unit See attached Sub-programs	rogram Outputs:	
76	11 63 -0- 2	1977-78 Approved	\$1,388,924	-0-	\$ 248,608 4,633 235,102 -0- 900,581	111			1977-78
76	63 2	1978-79 Approved	\$1,531,061	-0-	\$ 263,077 7,151 267,092 -0- 993,741				1978-79
76	-0- 2		\$1,480,700	000	\$ 246,920 7,500 65,222 -0- 1,161,058			1	15 16 16 17
76	63 2	77	\$1,480,700 \$1,480,700 \$1,480,700	-0-	\$ 246,920 7,500 65,222 -0- 1,161,058			100	First
76	63	1979-80 Requested	\$1,480,700	0.0	\$ 246,920 7,500 65,222 -0- 1,161,058			in a second	1979-80 Second
76	63 -0- 2		\$1,524,520	00	\$ 246,920 7,500 65,222 1,204,878			1100	Final
		1							

TOTAL

Part-Time Employees in Funded Positions

0 76

0-76

0 76

0-76

> -0-76

0 76

33-001 FUND SECTION 8 DIV. SEPT.

ECRK PROSEAM DETAIL

Name of Program or Function Administrative Services Administration

Executive services and Hetch-Hetchy support of PUC-GO

Program Description

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Mandatory Fringe Benefits Direct Service Contracts Operating Expenses

H. G. F.

TOTAL REQUESTED FOR THIS FUNCTION

Grant Funded Employments IDWO Funded Employments Permanent Employments E C C C E

Part-Time Employees in Funded Positions

TOTAL

EXPENDITURE DETAIL

Other Personnel Costs Permanent Salaries

Facilities Maintenance Equipment & Cap. Outlay

III. EMPLOYMENT DETAIL

Other Temporary Employments Full-Time Employees in Funded Positions

PUBLIC UTILITIES COMMISSION-HETCH HETCHY WATER AND POWER DEPARTMENT, BOARD OR COMMISSION

Identification from Summary

Final Add-on Second Add-on First Add-on Base 1978-79 Estimated 1977-78 Actual

\$194,487 7,500 50,409 -0-\$194,487 7,500 50,409 545,061 \$194,487 50,409 \$207,147 7,151 94,711

\$194,487 7,500 50,409 -0-545,061 00 545,061 00 -0-00

96,509 \$196,208 4,633

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\$ 797,457 \$ 797,457

\$ 797,457

\$ 835,435

\$ 800,518

Approved 1977-78

Requested 1979-80

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WORK

PROGRAM

DETAIL DEPT.

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SECTION FUND

Name of Program or Function Program Outputs: Program Description: Other Personnel Costs Permanent Salaries Engineering services required for the maintenance of operating facilities. Administrative Services - Engineering EXPENDITURE DETAIL

None Unit

PUBLIC UTILITIES COMMISSION-HETCH HETCHY WATER AND POWER DEPARTMENT, BOARD OR COMMISSION

Page 18

Identification from Summary

Actual	1977-78	
Estimated	1978-79	
Base		
Add-on	First	
Add-on	Second	1979-80
Add-on	Final	

5	1977-78 Approved	\$ 442,786	- - -	\$ -0- 104,291 -0- 338,495
-0-	1978-79	\$ 543,587	000	\$ -0- 135,282 -0- 408,305
þ		\$542,760	0 0	\$ -0- -0- -0- 542,760
-	Re	\$542,760 \$ 542,760	0 0	\$ -0- -0- 542,760
þ	1979-80 Requested	\$ 542,760	0	\$ -0- -0- -0- 542,760
b		\$ 542,760	-0-	\$ -0- -0- 542,760

H.G.F

Equipment & Cap. Outlay Facilities Maintenance Direct Service Contracts Mandatory Fringe Benefits

TOTAL REQUESTED FOR THIS FUNCTION

EMPLOYMENT DETAIL

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Operating Expenses

TOTAL

Funded Positions Funded Positions

Other Temporary Employments Part-Time Employees in Full-Time Employees in Grant Funded Employments Permanent Employments
IDWO Funded Employments

PUBLIC UTLITTES COMMISSION-HENCH HENCHY WATER AWD POWER DEPARTMENT, BOARD OR COMMISSION

Identification from Summary

Name of Program or Function Administrative Services - Accounting

Program Description:

WORK PROGRAM DETAIL

The state of the s		The state of the s
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Final Add-on

Second Add-on

First Add-on

Base

1978-79 Estimated

1977-78 Actual

EXPENDITURE DETAIL

Mandatory Fringe Benefits Direct Service Contracts Other Personnel Costs Permanent Salaries

14,813 73,237 \$ 52,433 -0-

\$ 52,433 -0-14,813 -0-73,237

\$ 52,433 -0-14,813 -0-73,237

14,813 52,433 73,237

34,302 -0-58,918 52,400

55,930 37,099

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Requested 1979-80

Approved 1978-79

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Facilities Maintenance Operating Expenses

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TOTAL REQUESTED FOR THIS FUNCTION

Other Temporary Employments Grant Funded Employments IDWO Funded Employments Full-Time Employees in Funded Positions EDCB.

III. EMPLOYMENT DETAIL

Permanent Employments

Part-Time Employees in Funded Positions

Program Outputs:

Equipment & Cap. Outlay

TOTAL

COMMISSION-HETCH HETCH
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Program
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Program	Manne
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Description:	dille of trogram or tame

WORK

Bond	
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Redemption	

i	i	i	1	1		ago
				None	Unit	ogram Outputs:

II. EXPENDITURE DETAIL

- Permanent Salaries Other Personnel Costs Mandatory Fringe Benefits
- Operating Expenses Direct Service Contracts
- Facilities Maintenance Equipment & Cap. Outlay
- H E O T Bond Interest + Redemption
- J. TOTAL REQUESTED FOR THIS FUNCTION

\$ 8,291,88

8,291,88

III. EMPLOYMENT DETAIL

- Permanent Employments
- IDMO Funded Employments Grant Funded Employments Other Temporary Employments
- Full-Time Employees in Funded Positions
- Part-Time Employees in Funded Positions
- TOTAL

Identification from Summary щ

1977-78 Actual	
1978-79 Estimated	
Base	
First Add-on	
Second Add-on	1979-80
Final Add-on	

1,881	0 00000
6,624,331 \$6,624,331	*
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NONE

Approved 1977-78 Page

in preparing this budget, we have followed estab-

In this budget, cottl operating, saintenance and capital requests will be more than adequately covered by projected revenues. It must be clearly understood, nowever, that facilities maintenance requirements, the water bear so the sequire ments, such as repairs to the San Joquine Pipe Line, chargeable to water daliveries to the san Francisc transfers from that department, equivalent revenue

Detailed explanations of the need for various services and capital improvement projects are included in the budget submitted.

The budget submitted is in the form of a base ment, it must be recognized that Hetch Hetchy must operating the overhead lines for Muni's electrical lished quidelines insofar as it is possible to do be funded adequately if it is to continue to fultransit vehicles, and generating revenues for the is a capital-intensive, revenue-producing departexpenses is among the smallest of any of the City the operation and maintenance of our extensive capital facilities and any reduction in personnel budget with the supplemental add-ons required by Departments. Each of our employees is essential water supply for San Francisco, maintaining and general fund from the sale of electrical power. ratio of Hetch Hetchy payroll expenses to total fill its essential mission of providing a basi could result in dramatic losses in operating and because it is a capital-intensive system, the the Mayor's Budget Division.

Cer this greaton, this Budget fully funds metch Hetchy personal services and operating expenses and convergates that all reductions required by a need to economize would be accommodated by seductions in facilities maintenance and capital improvements.

naintenance efficiencies.

reductions in facilities maintenance and capital improvements.

Improvements.

Spiral improvement teems in the Hetch Hetchy of the latest hetchy of a page have a present a page that improvement teems in the Hetch Hetchy of the year by the need to reduce expanditures three years by the need to reduce expanditures for offer the have, therefore, accumulated a serious school of the hetchy of the have, therefore, accumulated a serious school of the have, therefore, accumulated a serious school of the have, therefore, accumulated a serious serious confirms to have the have the hetch of the have to continue to have the the hard of the hard of the hard of the hard of the hard hetchy of this deferred maintenance and age that the hetchy capital repairs and improvements back on a our entity back.

PUBLIC UTILITIES COMMISSION-HETCH HETCHY WATER & POWER

DEPARTMENT, BOARD, OR COMMISSION

FUND FUND DEPT DIV SEC

901 - SALE OF ELECTRIC POWER - \$23,038,000

Sale of electric energy at our ent Hetch Hetchy rates to City departments, the San Francisco Unified School District, Modesto Irrigation District, Turlock Trrigation District and other customers assigned by Facilic Gas and Electric Company.

Generation available from city's plants is based on a median water year with all reservoirs full on the first day of the sizeal year.

The rerence estimate is based on Judge Wilkins' rulings of Pebruary 8, 1978 and the guidelines suggested by the City Attorney's Office in compliance with those rulings. Since the various cases are being appealed by both plantiffs and defendants, it is uncertain when and how these cases will finally be resolved. Should the courts rule in the City's favor, the adjustments would result in additional revenue.

902 - MISCELLANEOUS REVENUE - \$150,000

Revenue from the sale of water to various customers such as the Lawrence-Livermore Laboratory and Groveland Community Service District, non-operating rests for use of various Hetch Hetch property and facilities, and other miscellaneous items such as meals and sale of scrap materials. Also included is overhead, administration and supervision charges for work performed by Hetch Hetchy Water and Power for work performed by Hetch Hetchy Water and Power.

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DEPT

FUND

PORCH ASBO

WATER AND POWER PUBLIC UTILITIES COMPUSSION - HETCH 101 - PERMANENT SALARIES - MISCELLANEOUS - \$926,302 DEPARTMENT BOARD, OR COMMISSION

balance of the increase is the restoration of salary savings sions of the Annual Salary Standardization Ordinance. The Adjustments of salaries in accordance with the provideleted from the 1978-1979 Budget.

PERMANENT SALARIES OTHERS - MISCELLANTBOUS - \$54,654

Adjustments of salaries in accordance with the provisions of the Annual Salary Standardization Ordinance.

103 - PERMANENT SALARIES - CRAFTS - \$2,091,523

balance of the increase is the restoration of salary savings sions of the Annual Salary Standardization Ordinance. The Adjustment of salaries in accordance with the provideleted from the 1978-1979 Budget.

20,936 New Position - 72XXX - Powerhouse Electrician

959*9 Delete 3 - 7364 Powerhouse Operators and Add 3 - 7365 Senior Powerhouse Operators At the present time we are implementing a Power Improve-Transportation and, as a result, the Motive Power Division of added responsibility is occasioned by three main changes from Program under the auspices of the Urban Mass Transpor-Hetch Hetchy will assume much greater responsibility. This tation Administration of the United States Department of previous modi operandi:

- In the past, PG&E owned and operated half the recti-When this project is completed in 1979, we will be operating 18 substations and 4 gap breaker stations, This will result in reduced PG&E charges, which have been reflected in streetcars and trolleys, and we operated half (7). fler substations (7) that provide power to Muni whereas, PG&E will have none. this budget.
- We will supply more power because of: The new subway system, the streetcar extensions, conversion trolley coaches for diesel coaches wherever practhe policy of Muni management to substitute ticable. Ď,
- To gain reliability and economy, our operations will become very sophisticated through the automating and centralizing of our control system.

103 - PERMANENT SALARIES - CRAFTS (Continued)

implement a more logical, a more responsive and a more economical organization of our Motive Power Division. Since we - and Divisions of fairly equal endeavor (Overhead Lines -The impact of these changes forces us to reorganize our Motive Power), we should have a Supervisor II employee over We are anxious to staff in response to a new environment.

In the Motive Power Division, moreover, we have both a Powerhouse Electrician Supervisor I and Power Plant Supervisor I who, in turn, need to be supervised and coordinated by a person in the Supervisor category.

requirements of various changes were identified. All the suggested changes have now been implemented except the three re-A preliminary evaluation of our personnel needs was made at the start of the Power Improvement Program in 1971 and the quested herein. This will conclude our personnel actions in relation to this project for the forseeable future.

3 positions of Powerhouse Operator 7364 and add three positions the Salary Ordinance which will add one new position of Power-house Electrician Supervisor II (Class 72XX New Class), delete For these foregoing reasons we are requesting a change in of Senior Powerhouse Operator 7365.

104 - OVERTIME - \$17,000

tion. These funds are necessary for payment to salaried personnel Hetchy Water and Power is a 24-hour-a-day, 365 days a year opera-In all personnel requirements it must be realized that Hetch who are called out at night, on weekends and on days off to perform emergency work, to investigate reports of trouble and to protect City property.

105 - OVERTIME - CRAPTS - \$210,000

of Hetch Hetchy Water and Power. Overtime work is necessary for Overtime wages must be paid to all craft workers where the property, or where operations during normal work hours would be significantly detrimental to the continuity of supply to conperformance of work is essential to the continuous operations sumer, operations of other City Departments, or would unduly emergencies connected with the protection of life, health or delay construction work whether public or private.

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL YEAR

FUND GROUP 33 FUND DEPT 32

DIV8 SEC 00

PUBLIC UTILITIES COMMISSION - HETCH HETCHY

DEPARTMENT, BOARD, OR COMMISSION WATER AND POWER

106 - HOLIDAY PAY - MISCELLANBOUS - \$6,001

man essential operations on holidays. riation request provides only for the minimum personnel to vandalism is necessary every day of the year. This appropsurveillance of watershed properties to prevent trespass and Essential operations such as powerhouses and radio and telephone central centers must be manned continuously, and

470	Ś	Š	654	
Watershed Keeper	Operator	Annt Downship	Cook	Moccasin
N N	го	1	٢	No. of Positions
ATT	NIL	堢	NVE.	Days
86.70/day 80.40/day	81.60/day	91.16/day	\$ 84.80/day	Rate
1,769	1,795	273	\$ 257	Amount
	Watershed Keeper 2 11N 86.70/day	Operator 2 11M 81.60/day 1,795 Operator 2 11D 86.70/day 1,907 470 Watershed Keeper 2 11M 80.40/day 1,795	Asst. Powerhae. 1 3P 91.16/day Operator 2 11M 81.60/day Watershed Keeper 2 11M 80.70/day Watershed Keeper 2 11M 80.40/day	Cook 1 3W \$ 84.80/day \$ Asst. Powerhae. 1 3P 91.16/day Operator 2 11W 81.60/day Watershed Keeper 2 11W 80.40/day 80.40/day

107 -HOLIDAY PAY - CRAFT - \$23,695

tions on holidays. vides only for the minimum personnel to man essential operamust be manned continuously. This appropriation request pro-Essential operations such as powerhouses and line crews

Transit Power	Operator	7364 Powerhouse Operator	2706 Housekeeper	Moccasin
	1-1/2 1-1/2	1010	, µ	No. of Positions I
	ATTA NTT	THE STATE OF		Days
	114.30/day 121.44/day	101.55/day 107.90/day	\$ 61.20/day	Rate
\$9,003	1,886	2,234	\$ 245	Amount

108 -EXTENDED WORK WEEK - \$19,036

	00	408 A	I≩
Total	Operator	408 Asst. Powerhse. Operator 364 Powerhouse Operator	Moccasin
	#	£ £	No. of Positions
	164	16N 16N	Days
	114.30/day 7,315	\$81.60/day \$5,222 101.55/day 6,499	Rate
\$19,036	7,315	\$ 5,222 6,499	Amount

109 - TEMPORARY SALARIES - \$220,000

Department. These employees are used for vacation relief, sick relief and seasonal work. Temporary employees must be hired for operation of the

consumers' requests and complaints, payroll, etc., must be carried on every work day of the year. facility surveillance, field work supervision and planning, Many power utility functions such as powerhouse operations,

to provide continuity of operations. for those employees on sick leave with pay who must be replaced Funds are also required to provide temporary replacements

grinding watersheels for three powerhouses, operation of boardfrom roadsides, etc. temporary employments. Some examples are: Repairing and reing houses, clearing transmission lines, brush and tree removal Certain work is seasonal in nature and is accomplished with

ment budget, workmen in specific classifications are temporari-ly required for the proper performance of Hetch Hetchy Water and Although no permanent positions are included in the Depart-

received during the year by employees. The requested increase is necessitated by salary increments

Grand Total

7364 Powerhouse Operator 7336 Transit Line Worker

 $\omega \omega \omega \omega$

F F F F

101.55/day \$ 3,351 107.90/day 3,561 114.30/day 3,772 121.44/day 4,008

\$23,695 \$14,692

Hetch Hetchy Water & Power's share of the administration 114 - HEALTH SERVICE - ADMINISTRATION - \$322

Service System dated December 6, 1978. 115,116 - UNEMPLOYMENT INSURANCE - \$14,595

> 926,302 54,654

-69 State WATER AND POWER

0

\$135.833 0 d 0-0 -0-0 \$345,061

790,469

Permanent Salaries -

Miscellaneous Other - Misc.

Permanent Salaries Permanent Salaries

New

- NOISSION - OFFICE COMMISSION -

FORM 4250

OSPARTHEDIT. BOARD, OR COMMISSION

110 - RETIREMENT - \$619.

2,091,523 15,000 180,000

709,228

180,000 6,001

Holiday Pay - Craft

Holiday Pav Total Rate

Overtime - Craft

S+5840 Overtime Extended Work Week

15,000 54,654 .392,295

18,000

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\$124,224

SOCIAL SECURITY - \$184,077

Total Request

Won-members

Total Members

.465,455 494,324

cost of the Health Service System per letter from the Health

Unemployment

Jnemployment Insurance Adm. No. of Employees 60 23,695 79,48 210,000 Insurance 926,302 6,001 2,091,523 7.000 49 Permanent Salaries - Misc. Permanent Salaries - Other Subject to Unemployment Ins. Salaries & Number of Positions Permanent Salaries Holiday Pay - Craft Extended Work Week Temporary Salaries Overtime - Craft Holiday Pay Crafts Overtime Misc.

be offset by an increase in capital construction and project expenditures. The decrease in Mandatory Frince Benefits is the result of the deep that ACCOUNTING SYSTEM. Frince Benefits are now being charged directly to each project. The decrease in this appropriation will \$325 Total Request

184,077

HEALTH SERVICE SYSTEM - MATCHING - \$67,470

Total Permanent Employees Total Temporary Employees Less: Exempt Employees

1,195.30

Social Security per year - Average

DOTAL MANDATORY SOCIAL SECURITY

Per Controller's Worksheet Wembers of Social Security

\$3,568,211

Total Salaries and Positions Subject

to Unemployment Insurance

PROFESSIONAL SPECIAL SERVICES - \$475,880

Helicopter Service - \$20,000

Helicopter service is required to expedite the patrol and inspection of 110 miles of 115,000 voit and 50 miles of 259,000 volt double circuit transmission lines, a considerable portion of which is in mountainous terrain. This facilitates preventive maintenance and the location of damage to insulators and conductors from flashovers, lightning, gunshot and other causes. Because of costly penalties in our power sales contracts, it is imperative that such damage be located as quickly as possible.

9443,88

Health Service Amount per Employee

Total Request

Net Total Permanent Employees

심 152

Doble Testing Services - \$6,700

This would permit the department to continue its annual program of systematic testing of high voltage electrical equipment

sidy cost of the Health Service System per letter from Health Hetch Hetchy Water & Power's share of the retired sub-113 - HEALTH SERVICE - SUBSIDY - \$48,344

Service System dated December 6, 1978.

PORM 4250

FUND GROUF

> FUND FUND

Page 4

117 - PROFESSIONAL SPECIAL SERVICES (Continued)

which began in Fiscal Year 1971-1972 by leasing the necessary test equipment from the Doble Engineering Company on a continuing basis. In addition, it is proposed that beginning with 1979-80, the lease of a resonant inductor be included to extend the usefulness of Type MH test set to testing of generator insulation.

The oldest equipment on the Project has been in service since 1960. As the equipment becomes older, the need for testing at frequent and regular intervals becomes more desirable. Having the test equipment on a continuing basis would also permit flexibility in rescheduling tests with combiting each and training of additional test personnel.

The cost for 1979-20 is estimated at \$5,700, of which \$5,250 is for equipment rental, \$500 for incidental costs and \$590 for a one-time cost of employing the services of a Doble engineer for instruction on generator testing.

Weed Abatement - \$8,000

Because of increasing restrictions imposed by Stanislaus and San Joaquin Counties, \$5,000 is required to allow the use of specialists for the control of weeds at various locations throughout these counties.

Dam Analysis Service - \$300,000

Continuing services are required for a geological and soil negimenting investigation of Friest Dam, and explorer ing analysis of the stebility of the dam based on the results of the investigations and analyses, and combinations pertaining to the stability of the dam and recommendations for any remedial work necessary to bring the dam up to the requirement of the Chalfornia Department of Water Resources, Division of Safety of Dams.

Materials Testing - \$5,000

This amount will be used for materials testing and materials consultants services, required for construction projects on the Moccasin area. It is necessary that testing be performed on soils, concrete and other materials used in the work, in order to insure compliance with contrast specifications.

Tying Service - \$2,000

For Fixed-Wing Aircraft used for making the annual snow surveys of the aerial snow survey markers.

117 - PROFESSIONAL SERVICES (Continued)

Ambulance Service - \$2,500

There currently is no ambulance service to provide for employees on the Hetch Hetchy Project. The nearest emergency vehicle is in Sonors and response time varies from a minimum of 30 minutes to as long as 1 hour, 15 minutes.

The Southside Emergency Medical Service Associates, a non-profit composetion is currently, through the California Division of Traffic Safety, setting up a 24-hour Ambulance Service to be stationed in Groveland, California. From this station the emergency services response the to the Mocossin-Priest area would be approximately 12 minutes. Response to Early Intake would be 30 minutes

Hydrography - \$68,000

There are two important aspects to Hetch Hetchy's hydrographic problems.

First, the Eaker Act requires us to measure the inflort of and outflow from our reservoirs. This work economically performed for us by contracting with the United States Geological Survey. The estimated cost of the work this year is \$77,000.

Second, we need to make snow surveys during each Minter to forecast water yield of the snowpack and therby program most effectively and economically our powerhouse electrical, generation. This work is most economically performed for us by the State of California, Department of Water Resources. The estimated cost of the work this year is \$11,000.

Re-evaluate the Firm Yield - \$60,000

The 1977 and 1976 water years were the driest and third driest, respectively, in the 60 years of record of the Brich Brichl Materahed. They were also the driest and fourth driest water years of record for the Cherry-Eleanor watershed Boelless to say, the 1976 and 1977 water years are the driest two years of record back-to-back. In light of this fact, it is requested that a private consultant be contracted to resealwate the Christy system. This information is needed so that this department on continue to plan how to best meet the water needs of San Francisco, the Pendasula and options of the South Bay Area.

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BUDGET EXPLANATIONS

SEC 00 FUND DEPT 01V FUND GROUP

PUBLIC UTILITIES COMMISSION - HEICH HEICHY WATER AND POWER

Management Development Program - \$3,680

117 - PROFESSIONAL SERVICES (Continued)

Power. This program, provided by outside management consulting experts, will cover all of the activities of management program for middle managers of Retch Weter and This request provides funds for a management developmiddle managers to improve their management performance. The Director, Bureau of Personnel Will coordinate this program which is requested for all Public Utilities Comment and will provide practically based methods for the

AUTO MILEAGE - \$2,700

This item is requested to reimburse various powerhouse employees in the City for the use of their own cars at . \$.18 a mile. The amount requested is based on experience.

119 - FREIGHT - \$2,100

Estimated cost of freight, express and draying charges during the 1979-1980 fiscal year.

120 - STORAGE OF VEHICLES - \$4,700

Monthly storage of 10 automobiles at \$35.00/month=\$4,200 Intermittent Parking on Official Business

24,700

personal funds to attend meetings for the benefit of the City. is not reasonable to require employees of the City to expend The actual expenditures required to attend the followexceeded the funds provided in the budgets of the past five years and have been borne by the individuals attending. It ing conferences and for routine travel have substantially

121 - TRAVEL EXPENSE - \$1,500

Travel Expense is requested for attendance at business and professional meetings as follows:

121 - TRAVEL EXPENSE (Continued)

Date		Feb. 1980						
Place	To be announced	Sacramento	To be announced	To be announced	To be announced	£ 2	= =	
No. of Persons	California Water Resources Assn. 2	California Municipal Utilities Assn. 2	American Public Power Assn. 2	Civil and Electrical Engrg. Organizations 2	University of Washington Vehicle Maintenance Conference	American Water Works Assn. Calif. Sec. National Conference 2	Structural Engineers' Association 2	National Electric Coil Seminar 2

122 - OUTSIDE AUTO MAINTENANCE - \$39,539

by outside shops include front end alignments, repairs to frame, rehicles performed by outside shops in those instances where the Estimated cost of repairs to Hetch Hetchy Water and Power interior and exterior body work and windshield replacements. required to perform the repairs. Examples of work performed Department and Shops do not have the facilities or equipment

overhead system; these trucks have seen constant "taxi cab type" usage since 1971. When more than one truck breaks down (taxis) frequently) then a crew of linemen is incapacitated One of the main detriments we experience in maintaining the Transit Power Distribution System is the perennial malfunction of our line trucks. We rely on three line trucks (810, 812 and 813) to answer trouble calls and maintain the at considerable expense .

FISCAL YEAR

1979-180

FUND 33 GROUF

FUND

Page 6

PUBLIC UTILITIES COMMISSION - HETCH HETCHY

DEPARTMENT, BOARD, OR COMMISSION WATER AND POWER

122 - OUTSIDE AUTO MAINTENANCE (Continued

shop is understaffed and under-budgeted for parts, and as a Lines Section was under Muni's jurisdiction. At present this ment shop at 24th and Utah Streets have been maintaining as needed. result, the trucks are not repaired or maintained for use these trucks as a carryover of the times when the Overhead Mechanics at the Municipal Railway non-revenue equip-

Mechanic, Class 7381, and to purchase automotive parts for the Municipal Railway to hire one additional Automotive our trucks. non-revenue vehicle repair staff. funds are requested to augment the Municipal Kailway These funds would allow

123 - OUTSIDE EQUIPMENT MAINTENANCE - \$3,000

contract. ments for Hetch Hetchy Water and Power under Purchaser's Estimated cost of repair and maintenance services agree-

124 - OTHER EQUIPMENT MAINTENANCE - \$16,000

Federal Communications Commission (FCC) regulations stallation services of radio-telephone system of Hetch Hetchy Water and Power in accordance with the Estimated cost of maintenance, repair and in-\$ 9,000

electric motors, generators, pumps, and similar Estimated cost for maintenance and repair of

3,500

Estimated cost of annual servicing of the approximately 300 Fire Extinguishers located throughout the Project as required by Title 19, Public Safety, State Fire Marshall Regulations 3,500

\$16,000

125 - CLEANING, LAUNDRY - \$1,600

towels for Hetch Hetchy Water and Power boarding facilities Estimated cost of cleaning and renovating Laundry and

126 -ELECTRIC, HEAT, WATER (OAKDALE) - \$1,150

headquarters at Oakdale, California. Estimated cost of gas and electricity at Hetch Hetchy's

127 - TELEPHONE - \$35,000

modifications of the existing system as required. Estimate of \$1,887 for miscellaneous new installations and The cost of current installations amounts to \$33,113/yr

128 - POSTAGE - \$4,000

Fiscal Year 1979-1980. Estimated cost of Hetch Hetchy's mailing expense for

129 - COPY MACHINE - \$13,500

Hetchy in Moccasin and in San Francisco. Estimated cost of rental of copy machines for Hetch

130 - SUBSCRIPTIONS - \$600

tions to various newspapers and periodicals, for 1977-1978 fiscal year were \$552. Estimated costof Hetch Hetchy Water and Power subscrip-Expenditures

131 PRINTING - \$1,500

Estimated cost of printing for the 1979-1980 fiscal

132 - RENTAL OF OTHER EQUIPMENT - \$8,861 year

paging receivers, dymamometer, weed eater, etc. for Hetch Hetchy Water and Power. Expenditures for 1977-1978 fiscal year were Estimated cost for the rental of microfilm, dry printer,

133 - SUBSISTENCE AND CARE OF PERSONS - \$2,750

their permanent base, i.e. line crews assigned to the Tracyemployees when they are temporarily assigned to work away from rerences or project interest and concern. Livermore area and for employee expenses of meetings and con-This appropriation is for living and travel expenses of

134 -OTHER CURRENT EXPENSES - \$6,500

remove or adjust or to pay for the removal or adjustment of any of the Public Works Code, Hetch Hetchy Water and Power is required, of its facilities that might interfere with any public work that when officially notofied by the Department of Public Works, to Payments to Department of Public Works - Under Section 752 FUND

GROUP FUND

PORTA MESO 8 0

DEPARTMENT BOARD, OR CONTRIBUTE

13% - OTHER CURRENT EXPENSES (Continued)

has been authorized by the Board of Supervisors of the expected demands by the Department of Public Works for fiscal year 1979-1980. 1977-1978 fiscal year expenses extra expense of its contractors to work around Hetch City and County of San Francisco or to compensate for Hetchy facilities. The requested amount is based on

quest covers the expense of miscellaneous other current services during the 1979-1980 fiscal year. 1977-1978 Miscellaneous other current services. fiscal expenses were \$661.

MATERIALS AND SUPPLIES - \$266,884

history under the new FIRM System, we will be able to proing system Objects of Expenditures to the new FIRM System of 9% over the 1978-1979 Budget. The detail provided is the Department's best attempt to convert the old accountsub-object classification. As we accumulate expenditure vide a better history of expenditures under the new sys-This request is based on an average price increase

136 - FIDELITY INSURANCE - \$82

Estimated premium for Fidelity Insurance covering emplovees of Hetch Hetchy Water and Power.

- AUTOMOBILE INSURANCE - \$28,734

Estimated premium for automobile insurance for vehicles of Hetch Hetchy Water and Power.

138 - FIRE INSURANCE - \$35,027

Premium for fire insurance on properties under the jurisdiction of Hetch Hetchy Water and Power.

139 - OTHER INSURANCE - \$39,498

This appropriation covers the premium on bodily injury and property damage, comprehensive glass policy, burglary and robbery insurance.

140 - PAYMENTS TO OTHER GOVERNMENTS - \$49,114

New Don Pedro Project - Recreation Operation Deficit Assessment - \$40,000

140 - PAYMENTS TO OTHER GOVERNMENTS (Continued)

Under terms of our agreement with the Turlock and Modesthe Don Pedro Project is established at 51.712%. It is estimated that the 1979-1980 deficit will amount to approximately deficit which may occur from the recreational operation of the City's assessment to meet any to Irrigation District, \$77.000

New Don Pedro Project Fishery Study Assessments - \$8,000

bear a portion of the cost of conducting any fishery studies. The City's share of cost is established at 51.712%. Under the terms of Don Pedro agreement, the City is to

The Federal Power Commission required that a fishery study be conducted annually darling the first 20 years of operation of the New Don Pedro Project. The City's assessment for this cost is estimated at \$8,000 during the 1979-1980 fiscal year.

Dam Inspection Fees - \$1,114

This request is for annual dam inspection fees to be paid The fee is based on a rate of \$30,00 per dam, plus an addito the State of California, Department of Water Resources. tional \$1.00 per foot on the height of the dam.

141 - TAXES - \$250,000

Real Estate Taxes of the various counties and political subdivisions in which Hetch Hetchy Water and Power property The amount requested is based on an estimated 51% decrease in taxes resulting in the passage of Proposis located. Elon 13.

142 - FEES, LICENSES, PERMITS - \$70,000

Fee to U. S. Government - Raker Act - \$30,000

63rd Congress which granted to San Francisco its right-of-way through Public Lands for the construction and opera-This fee is required by Section 7, Public Law No. 41, tion of the Hetch Hetchy Project.

Fee to National Park Service - Watershed Protection - Raker Act - \$20,000

This fee is required by Section 9 (a) 4, Public Law No. 41, 63rd Congress (Raker Act) which states "The cost of the inspection necessary to secure compliance with the sanitary

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

PUBLIC UTILITIES COMMISSION - HETCHY HETCHY
WATER AND POWER

FUND FUND DEPT DIV SEC

DEPARTMENT, BOARD, OR COMMISSION

FEES, LICENSES, PERMITS (Continued)

regulations made a part of those conditions, which inspection shall be under the direction of the Secretary of the Interior, shall be defrayed by the said grantee".

MAINTENANCE OF ROADS AND TRAILS - RAKER ACT - \$20,000

Under the terms of Public Law No. 41, 63rd Congress, San Francisco is required to bear the maintenance cost of roads and trails constructed by it for Project use. This item covers the annual estimated cost of such maintenance in Yosemite National park.

143 - MEMBERSHIP DUES - \$6,566

Membership dues in the following organizations for the 1979-1980 fiscal year.

American Public Power Association (new) \$6,000
California Water Resources Association (new) 200

San Francisco Committee on Corrosion
Western Snow Conference
American Water Works Association
Mational Safety Council
Utilities Telecommunication Council

\$6,566

The membership in APPA should be reinstated since such membership jurantees economic benefits to San Francisco greatly in excess of costs, and in addition to the technical benefits derived the association conducts technical seminars and workshops and annual mestings only in member cities. Two such 3-day seminars, attended by about 200 people each were held in 18an Francisco oi recent years. The annual 5-day meeting attended by about 1,800 people was held in 1973. If we do not reinstate our membership, no such meetings will be scheduled for San Francisco in the future.

MEMBERSHIP DUES (Continued)

California Water Resources Association (CWRA) is the only state association dedicated to the protection of established water rights. San Francisco has a major stake in its right to divert water from Tholumne River and should therefore financially support this agency.

144 - JUDGEMENTS AND CLAIMS - \$6,000

Payment of injury and damage claims against Hetch Hetchy Water and Power.

\$1,000

Payment of expenses in connection with required work to protect the interests of the City in litigation relative to water rights and damage claims.

5,000

145 - RENTAL OF PROPERTY - \$64,800

Options to renew the present lease expire June 30, 1980-1981.

Options to renew the present lease expire June 30, 1980. Therefore, a new lease must be negotiated. The amount budgeted is the amount due uder the last option period of the old lease.

146 - POWER FOR RESALE - \$5,270,000

whis request is based on estimates made by the Bureau of Light, Heat and Power. Generation watlable from the City's plants is based on a median water year with all reservoirs full on the first day of the fiscal year. This estimate is based on Judge Wilkins' ruling of Pebruary 18, 1978 and the guidelines suggested by the City Attorney's Office in compliance with those rulings.

147 - POWER DISTRIBUTION TRANSMISSION - \$3,405,000

This appropriation is for payment under contract with Pacific Gas & Electric Company for the use of its facilities for transmitting and delivering power to Hetch Hetchy customers, principally municipal departments of the City. SES

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DEPT

FUND

33 FUND GROUP

075

WATER AND POWER

AUTOMOTIVE EQUIPMENT

DEPARTMENT. BOARD, OR COMMISSION

Replacement of the following trucks is requested under the six-year or 60,000 mile program. All of the requested vehicles have been surveyed and recommended for replacement by both the Hetch Hetchy Superintendent of Equipment and the City Shops Superintendent of the Purchasing Department.

148 -	148 - 3 TRUCKS - \$67,500			
Year		H.H.	Actual Mileage 9-30-78	Estimat Mileage 6-30-79
1968	Chevrolet Suburban	382	85.595	91.000
1972	Chevrolet Suburban	389	107,139	112,000
1962	International Dump Truck	559	124,385	125,000
149 -	149 - 1 Line Truck - \$94,000	000		

Description	H.H.	Actual Mileage 9-30-78	Esti Mile 6-30
International Harvester Model CO - 1800 with			

mated

age -79

> Unknown Muni McCabe Powers

Unknown

REPLACE ENGINE AND TRANSMISSION IN VEHICLE 563 FOUR-WHEEL DRIVE LINE TRUCK - \$15,000 - 02

quired of this vehicle. This engine has been rebuilt twice in 25,000 miles. This equipment is used by our line crew department and is the only four-wheel drive heavy duty rig equipped for transmission line main-This item would replace the 235 H.P. gasoline power plant which is undersized for the service re-

151 - 1 Roller 3 to 5 Ton - \$21,000

Replacement of Roller Huber H.H. No. 704, purchased in 1946. This machine is badly worn out and very unreliable and parts are no longer available.

152 - 2 Outboard Motors - \$2,200

present motors are very unreliable and most of the time the boat has to be rowed or towed to shore. Replacement of outboard motors that were purchased in 1952 and 1953 for use in O'Shaughnessy Dam.

153 - 3 Steel Tapes - \$300

Replacement of steel tapes, purchase date unknown. The present equipment is in poor condition, numbers and scales are no longer visible.

ed

154 - 1 Hammer Drill - \$175

Replacement of drill that was stolen from Hetch Hetchy property. This tool is required for the stallation of concrete anchor bolts.

155 - 1 Drill Press - \$550

Replacement of drill press that was purchased in machine is badly worn out and repair is impractical. This machine is one of the basic tools needed in the for use at Moccasin Machine Shop. The present Shop for daily operation.

156 - 1 Tire Mounter and Demounter - \$900

This tool is very important in changing tires chased in 1966 for use at Moccasin Auto Shop. The present equipment is very unreliable and difficult to Replacement of tire mounter and demounter puroperate. This tool is very important of heavy duty trucks and equipment.

157 - 3 Pumps - \$8,600

Present units are badly worn out and beyond economical repair. These are used in dewatering pipeline and man-Replacement of pumps purchased in 1939 and 1963. holes during repairs and maintenance.

PUBLIC UTILITIES COMMISSION - HETCH HETCHY DEPARTMENT, BOARD, OR COMMISSION WATER AND POWER

158 - 1 Hedge Cutter - \$150

economical repair. This equipment is used to clear hazards. weeds and brush from rights-of-way which are fire The present hedge cutter is worn out and beyond Replacement of hedge cutter purchased in 1963.

159 - 1 Lawn Mower - \$250

economical repair. Replacement of lawn mower, purchased date un-The present mower is worn out and beyond

4 Converters, DC to Frequency 6 to 27 Hertz -

revenue of the system. should be replaced with solid state equipment. A breakdown of this equipment could affect the power cannot be obtained for these older units and they in 1960. The existing frequency converter telemeter no longer available from the manufacturer. transmitter units are of the old tube type and are Replacement of frequency converters purchased Parts

161 - 2 Electric Standby Generating Systems - \$6,000

generator is not working at present and is beyond equipment, breakdowns have occurred and parts are no originally installed in 1949. Due to the age of the driven emergency generator systems at Intake and Moccasin Peak radio towers. The existing units were longer available. The Intake radio tower emergency These units will replace the standby gasoline-

162 -12 Mobile Radios - \$24,000

radios are starting to fail due to age, making them and Power System. The units to be replaced are mobile two-way radio units on the Hetch Hetchy Water by the radio service contractor. The new two-way unreliable, and requiring more frequent maintenance thirteen years old. The component parts of these be part of a five year program to replace the Replacement of radios purchased in 1964.

12 Mobile Radios (Continued)

FUND GROUF

existing tube-type units. units, which will require less maintenance than the radios will be completely transistorized, solid state

163 - 2 Base Radio Stations and Accessories - \$11,500

efficiency of the new system. 1964 for use in Moccasin and Early Intake. Maintenance costs for the present system is \$1,600 per year while ance would pay for the replacement in addition to the the estimated maintenance costs for the new system is per year. Replacement radio stations that were purchased in The saving on the contracted mainten-

164 - 4 Printing Calculators - \$1,200

10355, purchased in 1971; Friden Model ACY-10, Serial No. 9382346, purchased in 1963; Friden Model 1152, sin Administration. Present calculators are worn out Serial No. 15694, Purchased in 1971, for use at Moccabeyond economical repairs. Replacement of Friden Model No. 1151, Serial No

comment: "Return without work. Machine is too worn was sent out for repair; but it was returned with the Present machine ceased to function in June 1977. able replacement. and logical and sequential operation would be a suitand too old to fix. Parts not available. Please retire machine." A new machine with keyboard display 23248021 purchased in 1968 for use at 855 Harrison St tape print-out, fix and floating decimal mode, independent memories permitting fast calculations Replacement of SCM Marchant #316A, Serial No.

165 -3 Electric Typewriters - \$2,800

is discontinued and parts are no longer available. Model No. 460, Serial No. unknown, purchased in 19 for use at 855 Harrison St. This particular model Replacement of Smith Corona Electric Typewriter in 1967,

GROUP

WATER AND POWER PUBLIC UTILITIES COMMISSION - HETCH HETCHY Department Spann on Countaine

642

3 Electric Typewriters (Continued)

Replacement of Underwood Typewriter, Serial No. 4625356, purchase date unknown, and Olympia Standard Elite Typewriter, Serial No. 7151624, purchased in 1876, for use at Moccasin Administration Office. This equipment is worn out and beyond economical

166 - 1 Mechanical Typewriter - \$300

Serial No. 550190, purchased date unknown, for use at the Moccasin Powerhouse. Further repair of present Private equipment is currently being unit is impractical. This unit is used to prepare Replacement of Remington Rand Typewriter, report forms.

167 - 1 Diazo White Printer - \$930

existing machine is over nine years old, the cost of Replacement of Blu-Ray Model 146 Whiteprinter purchased in 1969 for use at 855 Harrison St. The leaking and the servo-motor will not stay synchro-nized. The existing printer will take only the repairs in the last four years was over twice the price of the original machine. The printer now needs more extensive repairs, the ammonia tank is "slowest" paper on the market which gets more difficult to obtain every year. nized.

168 - 5 Desk Chairs - \$2,500

at Moccasin Powerhouse. The present chairs are badly wern out and beyond economical repair. These are in use 24 hours a day at the Control Desk of the Power-Replacement of chairs purchased in 1971 for use house.

169 - 6 Electric Ranges - \$4,000

between 1955 and 1963, for use at various cottages at Moccasin and Early Intake. Ranges to be replaced are in poor condition; switches, thermostats and heating Replacement of six electric ranges, purchased elements are worn out.

170 - 3 Hypochlorinators - \$3,000

Replacement of Wallace and Tiernan, Hypochlorina-Replacement parts for the models are diffi-This is a part of a continuing program to rechlorine into various domestic water supply systems is purchased date unknown, for use at O'Shaughnessy The units are worn out and require continuous servicing and readcult to obtain, and the units are beyond economical place all worn-out units. Continuous injection of necessary for the protection of City employees and Cherry Dam and Holm Powerhouse. visitors to the Project. ustment. repair.

171 - 1 Camera and Compartment Case - \$230

Replacement of Polaroid 250 Land Camera purchased in 1969 for use at 855 Harrison St. Camera is exhaustlight and repairs would run higher than the camera is worth. ed from wear and is outmoded. Camera leaks

172 - 1 Growler for Armature Testing - \$225

during preventive maintenance and repairs. This equip-This unit will be used for testing small motors ment is used for testing for open or shorted turns in motor and generator armatures.

173 - 1 Universal Blender - \$2,500

This bender will be used to bend conduit without heating and will bend to a given pattern.

174 - 1 Band Saw - \$2,700

equipment, reducing the possibility of revenue losses. This equipment is needed by the Machine Shop to fabricate repair parts that now have to be sent out. It will save valuable time on repairs of Powerhouse

175 - 1 Visual Inspection Set with Accessories - \$225

machinery and equipment without dismantling. This testing equipment is needed to check inaccessible areas of machinery and electrical equipment in the powerhouse. This inspection set allows visual checks of

643

FUND 33 GROUF

TOOL TOOL

DEPT

FORM 4250

PUBLIC UTILITIES COMMISSION-HETCH HETCHY WATER & POWER

DEPARTMENT, BOARD, OR COMMISSION

176 - 1 Tap and Die Set - \$250

new parts to keep machine equipment in oper-This tool is needed to repair equipment and

177 - 1 Loadroter - \$200

Loaders or cranes, etc. to align and bolt together parts of caterpillar, transmissions, buckets on loaders, booms on crane, positioning heavy loads, such as installing motors, With this equipment one person will be able This equipment is needed and will be used for

178 - 1 Paint Shaker - \$650

to mix paints that have long shelf storage. This machine is needed to salvage old material

179 - 1 Asphalt Curb Machine - \$3,000

ing and materials. and fills. The prevention of this yearly damage would result in large savings both curbs along shoulders of roadways, thereby control drainage and storm run-off and prevent-loss of roads from water washing away shoulders This equipment will be used to place asphalt in labor road provid-

180 - 1 Reversible Drill - \$350

nave at present. tools needed for daily operations which they don't Department at Moccasin. This is one of the basic This equipment is required for the Plumbing

1 Sewer Cleaning Snake = \$225

to clean sewers in remote areas where power is This snake is required by the Moccasin plumber

2 Cable Sheaves - \$1,100

rigging which is time consuming and hazardous to the men. they are used, the cable insulation can be damaged. At present the Transit Division linemen use complex ing large cables in or out of duct banks. Unless Large Diameter Sheaves are essential for pull-

183 - 3 Blower - Suction Cleaners - \$525

clean, it has a propensity to arc across dust and needed to blow out new switchgear and to keep the new moisture and thereby jeopardize reliability. substations dust free. bility for 18 new substations. The cleaners are The Transit Power Division has assumed responsi-Unless switchgear is kept

184 - 1 Collapsible Reel - \$350

collapse and be removed from the center of the coil When the coil is wound the spider on the reel will will be driven by the winch shaft on our line trucks. to wind cables in neat compact rolls. in a convenient manner. This device will allow Transit Division linemen This device

185 - 2 Weed Eaters - \$800

without the use of blades. close to fences, on banks, and in otherwise inaccessible places. This machine cuts, trims, and edges weeds and grass for fire protection among rocks, The Weed Eater is a safe, economical, and efficient machine, that will facilitate the removal of

1 Weed and Brush Cutter - \$400

tion. weeds and brush from rights-of-way in the Valley Sec-This cutter is required by labor crews to clear

187 - 1 Tree Trimmer - \$250

WOIK. Moccasin Gardeners in pruning. All work can be performed from the ground eliminating dangerous ladder This pole mounted tree trimmer will assist the

- 88T 1 Skilsaw - \$550

This Skilsaw will be used by Moccasin crews for field work requiring cutting of bridge timber, shoring timber, etc., that requires a larger saw.

l Portable Filter - \$1,500

This equipment will be used to reclaim a wide va-riety of fluids and solvents on the Hetch Hetch project

8|2

FUND DEPT

FUND GROUP

SALE DOWN 4150 PUBLIC UTILITIES CONMISSION-HETCH HETCHY WATER & POWER DEPARTMENT, BOARD, OR COMMISSION

190 - 1 Mud and Sludge Pump - \$650

This portable pump will be carried on the plumber utility truck and will be used for dewatering alor alores, and excavations when repairing water pipes.

191 - 1 Shredder Grinder - \$750

pings, leaves, branches, etc., to make compost, which enriches soil and minimizes hauling debris. Compost will be used on lawns; flower beds, potting and canning mediums, trees, shrubs, etc. This equipment will greatly reduce the need for commercial fertiliser.

192 - 1 Portable Sprayer - \$500

This equipment is for spraying insecticides, pesticides, fundicides, fundicides, fundicides, fundicializers, weed control mixtures on lawns, trees and shrubbery. Presently, there is no such item in the Department.

193 - 1 Electric Generator - \$1,200

This generator is needed in the Transit Power Division to provide power for water pumps, lighting and ventilation at remote locations for both routine and emergency repair work.

194 - 1 Digital Multimeter - \$225

This instrument will be used by the Moccasin electrician. The electrician must have an accurate volt meter to properly set voltage on our battery systems. The digital meter also provides more able information on most measurements.

195 - 3 Volt-Ammeters - \$315

The powerhouse electricians in the Transit Bower Division often need to measure loads and voltages of various circuits in the new substantions. It is customary for employers to provide these meters for use by electricians.

196 - 1 Dielectric Tester - \$1,900

This instrument will be used at Early Intake for testing sisulating oil in the High Voltage transformers and oil circuit breakers. This testing set indicates the voltage breakdown of the insulating oil — an essential test of power system equipment for prognosticating insulation life.

197 - 1 Ohmeter - \$2,800

This instrument will be used at Early Intake for checking contact resistance of high voltage circuit breakers. This testing set detects the closed condition of the breaker contacts and will indicate a faulty contact before damage occurs.

198 - 1 Cable Fault Locator and Location Detection System - 55,000

This cable fault locator and location detection system will be used at Moccasin to extend the testing use of the DC High Voltage test set. It will be used to check the condition of underground cable insulation, detecting faulty cables and locating faulty settings. Whis equipment could detect a damaged cable before a blowup would occur.

99 - 1 Oscillograph - \$14,000

This equipment is needed to accurately test and adjust the protective relays of transmission lines and where equipment of the Hetch Hetchy Water and Power System.

Anticipated applications for Oscillograph:

 Impedance and carrier ground relay system test. courate analysis of the operation of a carrier relay system - under simulated or actual fault conditions - requires a high speed record of at least six parameters. Such a record will readily show up faulty coordination of any of the complete system. A bouncing relay contact or sticky relay armature

PORM 4350

FISCAL YEAR

FUND GROUP

> FUND DEPT

Page |4

PUBLIC UTILITIES COMMISSION-HETCH HETCHY WATER & POWE DEPARTMENT, BOARD, OR COMMISSION

1 - Oscillograph - \$14,000 - Continued

ventional bench test of the relays. nearly impossible to detect in a conentire system ineffectual, and yet be can introduce enough delay to make the

Intake Switchyard, and Warnerville Subtinuous service at Kirkwood Powerhouse, The same type systems have been in concernible in a bench test of the relay). bouncing contact which had not been disat Moccasın Powerhouse (and Located one crews recently checked the new system achieve proper coordination. Their test indicate that all of the components operation until oscillographic records P.G.&E. will not put a new system in tem operation. station for several years and have only periodic tests to assure correct sys-

Voltage regulator tests.

units for top efficiency. have materially affected their response characteristics. The availability of a high-speed multi-channel oscillograph time periods, it is possible that component aging - as well as transient overloads vice. Although this equipment is designed the time the regulator was put into seror each powernouse have been performed at Tests of the automatic voltage regulators would enable us to test and adjust these to give trouble-free service over long

Disconnects and circuit breakers.

tendency toward impending failure to assowould enable us to adjust these devices same instant. A multichannel oscillograph break or make the load circuits at the that all poles of a three-phase switch It is desirable - for best contact life Clated arc-interrupter equipment. toward this end, as well as showing up any

Analysis of interruptions

able in analyzing the cause of the interrupcally switched on by the occurrence of a fault, and turned off by a timer some 120 cy. parameters at a critical point in our system when it was not being used for a specific feature, it would be practical, at times up or stabilization time. tive equipment. tion and the overall operation of our proteccres The Mark 2300 oscillograph requires no warm-(with its recording function to be automatilater). These records would be invalu-Because of this

200 - 1 Insulated Dead-End Assembly - \$3,600

out of service during heavy load commitments. circuits. This equipment will allow replacement of increase the amount of work done on 230 KV energized damaged dead-end strings when circuits cannot be taken to our present hotline equipment and allow linemen to This equipment will be used to add versatility

201 - 3 Two-Way Radios - \$3,900

because they are small, portable and on a different frequency from the Muni Railway. or the Muni Railway radio channel is often overloaded The above units will insure immediate communications radios, the foremen could be working away from the ing emergencies. At present this is often difficult for several reasons: half the trucks do not have trucks, the existing radios are often malfunctioning, It is essential to contact foremen linemen dur-

202 - 3 Mobile Radios - \$5,400

traveling on the roads during inclement weather. removal equipment and other Hetch Hetchy vehicles known at all times. The location of the snow removal equipment should be It is needed for the safety of the men in the snow equipment that operates under adverse conditions. These radios will be installed on snow removal

FISCAL YEAR

32 DEPT

FUND

33 FUND

949

PUTELLY ITTLES COMPUSSION-HETCH HETCHY WATER & POWER DEPARTMENT BOARD OF COMMISSION

203 - 3 Radio Paging Units - \$900

The three units requested would replace It is essential to be able to page electric-Otherwise Muni Railway service would be delayed for At the present time we lans and powerhouse operators during emergencies. this service and pay for themselves in one year. rent three units from Tel-Page Company at undesirably long periods.

204 - 1 Two-Way Radio Analyzer - \$7,000

eliminate the Radio maintenance contract that pres-This instrument would allow us to do all of our own Radio service work. Hetch Hetchy could ently costs \$8,000 per year.

205 - 1 Typewriter - \$300

A typewriter is essential for unusual occurrences, to type out switching orders, Here the senior powerhouse operator will be required to make detailed reports of all thoroughness, legibility, and permanent records. and to record vital meter reading and operating of the Power Improvement Program will be Bryant The only manned station upon completion sequences followed.

206 - 1 Audio Visual Equipment - \$1,800

This equipment is needed for the visual part of Hetch Hetchy's Safety Program. The equipment that is being used belongs to the Moccasin Recreation Club and is over 30 years old, and is no onder serviceable.

207 - 1 Printer Terminal - \$3,800

plify our existing jobs and give us reliable records at the same time. accounting and payroll departments, we will have the computer generate the required reports, sim-This is required to produce a saveable information output from Moccasin's micro-computer. the increasing amounts of paper required by the Rather than hire an extra employee to generate

2 Resusci-Annes - \$900 - 802

Training Classes in Hetch Hetchy's safety program. These are required for first aid and C.P.R.

209 - 3 Drawing File Cabinets - \$2,500

file units will be used to store drawings at the Moccaunit is required to store drawings at the Engineering Office located at 855 Harrison Street. The other two The existing file units are overcrowded. sin Office.

210 - 3 Voltmeters - \$575

The powerhouse electricians need Accurate, fast-reading voltmeters are essential these instruments to maintain and repair the new comin the Transit Power Division for trouble shooting during emergencies. plex circuitry.

211 - 1 Dissolved Oxygen Meter - \$550

tion Manual requires three dissolved oxygen tests per day. Each test requires a minimum of 20 minutes to perform and requires 5 different chemical reagents. The new Moccasin Sewer Treatment Plant Opera-This meter will perform this test with an instant readout without removing samples from tank.

212 - Noise-Measurement System - \$750

OSHA limits the amount of noise an employee can be exposed to. We have continually changing work conditions at Moccasin and should be monitoring noise exposure.

213 - Real Estate - Base - \$1,530 - Final Add-On - \$5,000

Sstate Department for services rendered in connection with leasing Hetch Hetchy properties, condemnations, creased development along the Hetch Hetchy right-ofway has resulted in an increase in the number of reand for leases of Hetch Hetchy's property. Base request represents 90% of 1978-79 funding levels. quests for permits to cross Hetch Hetchy's property This request provides payments to the Real appraisals and miscellaneous realty matters.

PUBLIC UTILITIES COMMISSION-HETCH HETCHY WATER AND POWER

DEPARTMENT, BOARD, OR COMMISSION

FUND FUND DEPT DIV SEC

214 - Light, Heat and Power - \$3,438

The amount requested is based on estimates provided by the Bureau of Light, Heat and Power, which includes gas and electricity for the Department's use.

Estimated cost of services of the Purchaser's reproduction bureau for Hetch Hetchy Water and Power. Base request represents 90% of 1978-79 funding levels.

mins appropriation pays Hetch Hetchy Water and Power's share of the expense of the General Office of the Public Utilities Commission. Base request represents 90% of 1978-79 funding levels.

This appropriation provides Hetch Hetchy Water and Power's share of operating the Public Utilities Commission Data Processing Center. Base request represents 90% of 1978-79 funding levels.

218 - Workers' Compensation - \$55,000

This appropriation provides funds for the payment of medical expenses for employees who are hurt in industrial accidents.

4001	4000	Subject
Bond	Bond	Desci
Interest	Redemption	Description
1955	1955	
SMW	HH	
1,133,07	\$1,210,00	Amount

\$6,230,950

220 - Contribution to CAO - Base - \$7,137 - Final Add-On - \$7,930

sents 90% of 1978-1979 funding levels. 221 - Project Expenditures - \$953,028

City's Risk Management Program.

Hetch Hetchy Water and Power's share of the

Base request repre-

Muni Railway DC power, the Power Improvement Program and the Trolley Overhead Program. transition from obsolescent to modern facilities for tenance forces of the Transit Power Division in the equipment so essential to maintaining power revenues of the Project. Also, additional technical engineerin the area of power generating and transmission gineering expertise in problem solution; particularly ance problems become more complex, requiring more enequipment. In addition, as equipment ages, maintenoversee operations, refine operating techniques to minimize costly down-time, and safeguard expensive marily in electrical and mechanical disciplines, to Operating experience on the system dictates increasing participation by highly skilled engineers, pricreased by 40%. Power revenues have quadrupled. Generating capability of the power system has in-San Francisco Water Department has increased by 20% and complexity. Power systems have grown substantially in capacity vices of Hetch Hetchy Water & Power's Engineering Diing advice will be required for operating and main-This appropriation is required to fund the ser-Over the past decade Hetch Hetchy Water & Demand on the water system by the

In addition to the salaries of \$727,502, Mandatory Fringe Benefits must now be budgeted for each project. As a result, \$225,526 of the \$253,028 increase in this request is offset by a decrease in the request for Mandatory Fringe Benefits.

648

32 DEPT

FUND 33 FUND GROUP

WATER AND POWER DEPARTMENT, BOARD, OR COMMISSION

SAN JOAQUIN PIPELINES, REPAIR LINING - FINAL ADD ON - \$4,500,000

Requests are The final add-on request must be approved if Hetch Hetchy is to perform this work. Requests armade at the other levels only to conform with the City's budget format. Severe erosion of the cement mortar lining has occurred in all three pipelines. Since the morear lining protects the steel pipes from corrosion, the pipes will eventually fail if this condition is not A portion of one of the pipelines was repaired lines was rescinded to purchase additional upplementary power required to meet customer require in 1976. The money that was appropriated to continue the repair work on the linings of the pipements resulting from the drought.

the arch are collapsing. In order to ensure the safety and reliability of San Joaquin Pipeline No. it is essential that the mortar lining be replaced cement mortar lining of San Joaquin Pipeline No. 3 has progressed to such an extent that sections of This year the erosion of the invert of the during this budget year.

Repairs to the linings of San Joaquin Pipe-lines Nos. 1 and 2 will be done in subsequent years.

223 - HOLM POWERHOUSE, REWIND GENERATOR STATOR WINDINGS - \$519,000

November 1963, and the second in May 1974. Unit No. 2 has also had two failures; the first, in January winding failures of a similar nature; the first in Since its initial operation in August 1960, 1975, when the damaged coil was cut out of the stator winding circuit; and the second, a year Generator Unit No. 1 has suffered two stator ater, when 16 coils were replaced.

Based on their examination of the damaged coils, as well as other coils returned to the

HOLM POWERHOUSE, REWIND GENERATOR STATOR WINDINGS Continued)

apparent in other than the damaged coils, although not lieves that the windings are a poor risk for continued in all of them, the manufacturer, Allis Chalmers, beinsulation, probably the Since this condition was factory, the generator manufacturer's engineers concluded that the failure was related to a progressive deterioration of the strand result of internal corona. reliability.

per year for a total of \$1,200,000, \$600,000 was apperpriated in FY 1976-1977, however, due to the drought \$419,000 was resolnded. None was appropriated in FY 1977-1978 and FY 1978-1979. The requested \$519,000 for FY 1979-1980 would restore the amount rescrinced and the \$800,000 to be requested in FY 1980-1981 would make This work was scheduled to be completed over a period of two years beginning FY 1976-1977 at \$600,000 up the total funds required to perform this necessary work, including cost increases due to the delay.

CANYON PORTAL, VERTICAL ROCK FACE, ROCKBOLT AND GUNITE - \$120,000

The rock in this face is highly fractured and is becoming increasingly unstable due to exposure to the damaged the Canyon Portal valve house, and at present a potentially dangerous condition exists to the valve By rockbolting the fractured face and sealing house, penstock, and possibly to the Kirkwood Powerelements. In the past, falling rocks have severely with qunite to prevent water from entering the crevices, further spalling can be eliminated. nonse.

225 - HUGHES-LEITHOLD AND FOOTHILL WATER LINES, REPLACE AND REPAIR - \$220,000

Portions of these lines have been in use for the thicknesses to the point where repairs are impossible. The majority of the old lines must be replaced by new past 50 years. The lines have been under attack by erosion and oxidation, which have reduced the wall

necessary engineering for the replacement of the pipe-Money was appropriated in 1977-1978 to do the lines and to make emergency repairs.

PORM 4880

FISCAL YEAR

FUND FUND GROUP

> FUND 1001 DEPT

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DEPARTMENT, BOARD, OR COMMISSION WATER AND POWER

226 -REPLACE 600 AMP AIR BRAKE SWITCH UNITS ON 115
KV LINES #3 and #4 mID-STANDIFORD SUBSTATION MODESTO - \$33,000

revenue could occur due to the failure of these possibly to the Modesto Irrigation System. equipment has passed. If these switches fail it wou interrupt our 115 KV transmission system to PG&E and longer available. The 30-year life expectancy of this 4 have worn contacts and replacement parts are no The existing air break switches on Lines 3 and If these switches fail it would A Loss of

227 - REPLACE CARRIER AND SUPERVISORY CONTROL SYSTEM-\$275,000

budget estimates and additional funding is required and project costs. This will exceed our original quirement study indicates increased consultant fees The project was approved and funded for in the amount of \$500,000 in the 1976-1977 budget. Our re-

228 - MOCCASIN POWERHOUSE AIR HANDLING UNITS, INCREASE CAPACITY OF HEATING COILS- \$3,000

and would lower the powerhouse main floor air temperature below the 90°F level in summer time. These new coils will be used on the equipment

229 - MOCCASIN-NEWARK TRANSMISSION LINES - PAINT TOWERS - \$50,000

on the 115 KV Moccasin-Newark transmission line, approximately fifty (50) transmission line towers per and is essential preventive maintenance. and preserve the strength of the transmission towers wirebrushing rust spots, priming and painting towers. This painting will prevent further rusting of metal, year will be painted. This work includes cleaning,

230 - MAINTENANCE TO HETCH HETCHY BUILDINGS -\$61,000

terior deteriorating and unsafe building conditions This work involves correcting exterior and in-

MAINTENANCE TO HETCH HETCHY BUILDINGS (Continued)

with the most urgent need of preservation. and will be programmed to give priority to the buildings maintenance work is scheduled over a three-year period and structural repairs and finish as required. by reroofing, fireproofing, painting, energy insulation

approved A previous appropriation for FY 1978-1979 was in the amount of \$50,000.

231 - TUNNELS AND PIPELINES - MOCCASIN TO ALAMEDA EAST PORTAL - GENERAL REPAIRS - \$20,000

off valves, portals, manifolds, California Aqueduct crossing drains and drain pumps all from Moccasin Afterbay to Alameda East Portal. valve operators, valve houses, air vacuum valves, blowtunnels, tunnel ventilation ian, gates, valves, gate and Work would consist of general repairs to pipelines

sure dependable supply of water to the City. inoperable appurtenances in the aqueduct system to This work is required to upgrade worn, damaged and

Funds for the 1st year of this six-year program were approved in the 1978-1979 budget.

232 - HETCH HETCHY PROJECT - RESURFACE ROADS - \$25,000

surfacing. of roadway and yard areas throughout the project each or excessive wear to our vehicles. need resurfacing before causing damage to the subgrade the dust and to develop a good road base for this rehave been given an oil penetration treatment to control a continuing maintenance program, most of these areas year with two-inch thick asphaltic concrete. As part of This work consists of resurfacing various sections Additional areas continue to deteriorate and

nomically by larger contracts.) that are in remote locations and can be done more econeed for specific projects to resurface sections of road (However, this will not replace the occasional

this continuing project. \$25,000 was approved in the 1978-1979 budget for 650

SEC S

FUND

FUND GROUP

WATER AND POWER PUBLIC UTILITIES COMMISSION - HETCH HETCHY

SAN JOAQUIN PIPELINES PROTECTION AGAINST CORRO-SION BY ELECTROLYSIS - \$90,000

year and leaks which have occurred in previous years. The three San Joaquin pipelines are being subjected to corrosion by electrolysis as evidenced by the three leaks which have occurred within the past

tween the different areas, acting through small cracks in the existing lining. This current leaving This electrolysis is caused by electrical curthe pipe causes an electrochemical action which coranother or to a nearby area. The current flow is caused by differences in electrical potential berent flowing from one portion of the pipeline to rodes the steel. The purpose of this project is to determine the magnitude of this current flow and to apply cathodic protection to the pipelines.

Although all lines are lined and coated for protection, this process will prevent the spot corrosion that is caused by electrolysis. These three pipelines represent a tremendous investment for which protection against further corrosion will extend their useful lives, reduce the cost of maintenance on the pipelines and reduce the number of pipeline shutdowns in the future.

WEST PORTAL, RECONDITION PENSTOCK VALVE OPERATORS AND CONTROLS - \$12,000

Repair and Install air exhaust pipes and mufflers on penreplace control piping for penstock shutoff valves stock shutoff valve operators at West Portal. at West Portal.

This work is needed to protect personnel as required by OSHA Standards.

ABANDONED MOCCASIN SWITCHYARD, RELOCATE POWER AND COMMUNICATION FACILITIES - \$70,000 235 -

ture which supports the power, signal and communication olicuit interconnections between the old system and the new system installed under the Moccasin Powerhouse Remey System installed under the Moccasin Powerhouse Rewill be improved by the removal of old, exposed over-head electric conductors and equipment. This will also head electric conductors and equipment of camp The object of this project is to clear the aban-doned Moccasin Switchyard of the remaining buss strucplacement Project. The new power, signal and communi-cation circuit interconnections will be maintained by underground cables in conduit along with appropriate service and an additional 300 KV transformer for the Safety and appearance metal-clad power switchgear. shop area.

236 - MOCCASIN AND INTAKE HOUSING UNITS, REHABILITATE HEATING SYSTEMS - \$52,000

The heating systems originally installed over 20 years ago in Cottages #44-#49 at Moccasin and Cottage #14 at Early Intake have deteriorated, requiring excessive maintenance.

each cottage with a new unit of larger capacity is pro-Replacement of the existing electric furnace in creased size breaker and service conductors and with inremedial work on the existing duct system to seal posed, along with the necessary installation of against air infiltration or leakages.

237 - CANYON PORTAL VALVEHOUSE, INSTALL NEW SERVICE FRANSFORMERS - \$6,000

The existing service transformers are located on a pole outside of the valve house and are subjected to the existing overhead service with underground conduit and install an indoor service, 3-phase transformer in the valvehouse where it will be protected. slides and falling rock. It is proposed to replace

FUND

DEPT

PUBLIC UTILITIES COMMISSION - HETCH HETCHY
DEPARTMENT, BOARD, OR COMMISSION WATER AND POWER

- TESLA PORTAL GENERATOR PUMP BUILDING, INSTALL HALON 1301 FIRE PROTECTION SYSTEM - \$8,000

The operating equipment housed in this building vital to the continued operation of the system. At present, only manually-operated fire extinguishing equipment is provided. The pumps and generator equipment is automatically controlled and does not require operating personnel be available at all these. The Halon 1010 fire protection equipment would be triggered by a sensing device that would provide the unmanned protection required.

239 - CHERRY VALVE HOUSE, EARLY INTAKE, PAINT VALVES, PIPE, HEADGATE OPERATORS GRATTING -- \$38,000

Sandblast and paint valves and appurtenances in Cherry Valve House. These valves control the floo f water to Holm Powerhouse and water released from the dam into the river. The valves and associated piping are corroded and must be painted to protect this expensive equipment which is vital to the operation of Holm Powerhouse and to water releases from Lake LiDyd.

240 - MOCCASIN POWERHOUSE FABRICATE AND INSTALL BOXLIKE ENCLOSURE AIR FLANGE OF TRANSFORMER \$6,000

Permanent repairs would be made to a leaking flange, as was performed by the manufacturer on the No. 2 auto-transformer while it was under warranty.

241 - MOCCASIN POWERHOUSE - PAINT CRANE AND GENERA-TOR HOUSINGS, AUTO TRANSFORMERS AND OCB'S -\$30,000

These items are major pieces of equipment which are exposed to the elements and which have not been painted since 1969, when first installed

242 - O'SHAUGHNESSY DAM, REPAIR OUTSIDE STAIRWAY AND HANDRAIL - \$12,000

The stairs on the downstream face of the Damare deteriorating due to feeza-thaw action on the concrete over the past years. Many of the sleeve inserts holding vertical handrail supports have broken off allowing the entire handrail to become unsafe.

243 - HOLM AND KIRKWOOD POWERHOUSES, GATE TOWERS AND DAMS - VARIOUS REPAIRS AND IMPROVEMENTS -

Repair, install and improve ladders, guards, rails and platforms at Holm and Kirkwood Powerhouses and at Gate Towers and Dams.

This work is needed to facilitate maintenance and repair work and to protect personnel as required by OSHA Standards.

244 - REPLACE FLOOR COVERINGS - UPPER AND LOWER ENTRANCEMAYS, CONTROL ROOM, KITCHEN AND OFFICES MOCCASIN FOWERHOUSE - \$7,000

The existing black riny! floor tile is slippery when wet and is a safety problem. It is proposed to install remedial floor covering. The floor covering will also act as an insulator and improve the acoustics of the control room as noise is also a safety hazard to personnel.

5 - REPLACEMENT OF DC DISTRIBUTION SYSTEM MUNI TRANSIT SYSTEM - POWER IMPROVEMENT PROGRAM -\$2,000,000

Responsibility for maintaining and operating the existing direct current conversion and distribution system of the Municipal Railway was transferred to Hetch Hetchy Water and Power effective July 1, 1969. Most of the equipment in the system is obsolete, unreliable and very expensive to maintain and operate. Funds in this appropriation will be used to replace existing conversion equipment either at existing properties of the Municipal Railway, or new locations determined to be more central to load points in the modernized Municipal Railway, including property acquisition. Funds vill also be used to install alternating current primary feeders and to replace, modify or relocate existing direct current distribution feeders, including electrification of the subjection feeders, including electrification of the subjection feeders. The total program of Municipal transit electrical power system improvement and upgrading is called the Power Improvement Program.

The estimated total cost of the program through 1980-1981 is \$50,000,000, \$36,400,000 is to be funded by the Federal Government under the Urban Mass Transportation Act and \$14,000,000 by Hetch Hetchy

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SEC 8 8|2 32 DEPT FUND FUND GROUP

WATER AND POWER PUBLIC UTILITIES COMMISSION - HETCH HETCHY DEPARTMENT, BOARD, OR CONNESSION

REPLACEMENT OF DC DISTRIBUTION SYSTEM MUNI TRANSIT SYSTEM - POWER IMPROVEMENT PROGRAM (CONTINUED)

Hetch Hetchy's share had been appropriated. However, due to the drought, 53,100,000 was rescinded in FY 1977-78, and chought, 5200,000 was restored in FY 1978-79. The necessary additional \$2,900,000 will take care of Hetch Hetchy's share through 1980-81. Prior to FY 1977-78, out of revenues.

246 - TROLLEY COACH OVERHEAD PROGRAM, RECONSTRUCT AND REPLACE - \$783,000

Under an existing Pederal Grant, Hetch Hetchy is conducting a \$50,500,000 program of replacing obsolete DC conversion equipment, constructing navectifier substations, constructing rzolley overhead facilities for the new light Rail Wehicle (LRV), and undergrounding overhead DC feeders. Reconstruction and replacement of the trolley coach overhead system was deferred so that all efforts could be concentrated on this program. Work under the existing grant is now nearing completion and manpower and monies can now be directed to the reconstruction and replacement of the trolley coach overhead system. The existing trolley coach overhead system was streetcar lines. The majority of the poles used previously for the streetcar operations were retainthe poles have deteriorated to an unsafe condition. Approximately 18% of the poles, 30% of the trolley water, and 10% of the special work at Intersections require replacement. The City has require replacement. The City has requested a grant under the Urban Transportation Act whereby the certain special work at intersections. The trolley constructed between 1946 and 1953 by conversion of ed in service even though they were 30 to 40 years Federal Government will fund 80% of the total cost coach overhead system is now worn out and many of old at that time. New poles were installed only when they were needed to withstand the strain of

The estimated total cost of the program through 1983-84 is \$10,584,000; \$8,468,000 to be funded by the Federal Government and \$2,116,000 by Hetch Hetchy

TROLLEY COACH OVERHEAD PROGRAM, RECONSTRUCT AND REPLACE - (Continued)

additional \$2,047,000, of which \$783,000 is requested this year, will take care of Hetch Hetchy's share. Prior to Fiscal Year 1979-80 869,000 been appropriated for Hetch Hetchy's share. The The balance of local share will be provided by Hetch Hetchy in future years as work progresses. of revenue.

247 - REPLACE, REPAIR AND PAINT TROLLEY POLES - \$200,000

replacement of poles with new steel poles. This is part of Hetchy Water and Power's continuing program of of Remember maintenance of Municipal Railway's trolley ously weak poles, and necessary attachments, before injuries or power outages occur, including structural reinforcing of poles by means of ground sleeves and the The amount requested is to cover the painting of steel poles, as well as strengthen or replace dangerpole facilities to secure maximum service life.

RECON-OVERHEAD LINES SECTION, 1401 BRYANT STREET, REK STRUCT OFFICE AND GILLEY ROOM, MODIFY SECURITY SYSTEM - \$32,500

The existing office is a room shared by the General Foreman, three Foremen, and a Clerk. The General Foreman has no privacy to discuss confidential matters with his men or to talk over the telephone without the stores warehouse. It is proposed to construct a small office for the General Foreman by partitioning the existing office and installing suspended ceiling with new lighting. The existing cilley Room will be rehab-liated and the building security system will be others listening in on the conversation. Also, the present office is old and dilapidated - it was constructed in 1910 when the building was converted from a steam powerhouse into a substation and a general

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PUBLIC UTILITIES COMMISSION - HETCH HETCHY
DEPARTMENT, BOARD, OR COMMISSION WATER AND POWER DEPARTMENT, BOARD, OR COMMISSION

249 - KIRKWOOD-MOCCASIN POWER GENERATION SYSTEMS, STUDY TO ENLARGE CAPACITY - \$330,000

water carrying capacity of the Mountain Tunnel. desirable to increase the peaking capacity of our our ability to meet our future water delivery commitment of 400 million gallons per day, it may be energy available at O'Shaughnessy Dam and to firm up existing Kirkwood-Moccasin Powerhouses and the In order to realize full benefit from water

Mountain Tunnel. Since this can be achieved in many ways with varying impact on the existing operathe system so that all components will have capacity commensurate with the existing Canyon tion, it is incumbent upon the City to have a Tunnel and double the capacity of the existing feasibility study made before commencing design It is intended to increase the capacity of

It is believed that net revenues from this project could amount to \$8 million annually within the next ten years.

250 -WARNERVILLE COMPLEX, CONSTRUCT QUARTERS, MAIN-TENANCE BUILDING AND OTHER OPERATING FACILITIES

preventing vandalism to the Warnerville switchyard quired adjacent property. The location of the complex will be along the pipeline which will provide for better operational control and will aid in other operational facilities for the operation and ting maintenance buildings, living quarters and cluded in the project is the cost for acquiring remaintenance of the aqueduct and power lines. In-Warnerville Complex will consist of construc-

251 - MOCCASIN POWERHOUSE CONTROL ROOM, INSTALL AUTOMATIC FIRE PROTECTION SYSTEM - \$11,000

The fire protection equipment will be of the Halogenated type (Halon 1301) and used to protect the future computer operated supervisory control

> FUND GROUF FUND

MOCCASIN POWERHOUSE CONTROL ROOM, INSTALL AUTOMATIC FIRE PROTECTION SYSTEM (Continued)

operating personnel. electronic equipment and will not injure or irritate and data acquisition system that will be installed in fire protection system is safe to use on this delicate the Moccasin Powerhouse control room. This type of

252 - MOCCASIN - ADDITIONS TO AUTO SHOPS - \$106,000

not be performed efficiently or safely. This addition would provide two additional work stalls plus additenance room. tional parts room and a small-engine repair and main-The present auto shop is so overcrowded work can-

253 - VARIOUS FACILITIES HETCH HETCHY PROJECTS, INSTALL SECURITY SYSTEM - \$110,000

control of an outer perimeter gate, allowing only authorized personnel to gain entry. The Moccasin dams and aqueducts. Included in this project is a security system for the Moccasin Powerhouse and the Moccasin shop and storage areas. and storage area system would detect entry into the television observation, communication, and remote lock Moccasin shop and storage areas. The Moccasin rower-house security system will provide for closed circuit tencing in and around powerhouses, valvenouses, penstock ties Protection Program of the U.S. Department of Defense, this money will be used to provide materials for lighting, alarma, barriers and security gates and protection program for the vital facilities of the Project and in conformance with the Industrial Facili-In a continuing effort to provide an effective The Moccasin snop

254- PIPELINE AND TUNNELS, TELEMETERING EQUIPMENT REMOTE FLOW AND PRESSURE READINGS - \$55,000

conditions throughout the Hetch Hetchy water supply sys-Moccasin to constantly monitor the flow and pressure tem. As the water supply system is running closer to its ultimate capacity it is becoming more important to This work is required to enable central control at 459

254 - PIPELINE AND TUNNELS, TELEMETERING EQUIPMENT REMOTE FLOW AND PRESSURE READINGS - \$55,000

Continued overflow conditions to persist for extended periods. constantly monitor the conditions at all times. caused Lack of central monitoring can, and has,

TESLA PORTAL - FURNISH AND INSTALL CHLORINE SCALES - \$15,000

Under the present operation it is not possi-ble to use the upper (gas) valves of the chlorine Consequently it is necessary for the lower due to the high rate of heat loss from vaporiza-(liquid) valves to pass the liquid from the consupply containers because the valves freeze up tainer into an electrically heater evaporator which vaporizes the chlorine which is in turn metered and injected into the water supply. tion.

ply of chlorine, holds three containers of chlorine. The two additional scales will permit six addition—and containers to be manifolded into the system to Each scale, continuously measuring the supreduce the rate of evaporation per valve and will make it possible to feed chlorine gas directly from the upper (gas) valves to the chlorinators without electrical heating.

Taking advantage of the ambient temperatures in warm weather, the additional scale will effect an electrical energy saving in the order of 43%.

CONSTRUCT ACCESS RAMP TO BASE OF DAM - \$16,000 256 - O'SHAUGHNESSY DAM,

short time will open the channel allowing the water Each year during the spring runoff, the river the diversion tunnel shaft house, excavating equipchannel downstream of the dam and diversion tunnel dewatering pump discharge is washed full of gravel lower gaging weir in the interior of the dam as well as restricting the operation of the drainage and cobblestones. This restricts the channel and flap gate on the diversion tunnel drainage tube. With the construction of this access ramp, near ment will have access to the river bed and in a results in the flooding of drainage tunnel and to drain away.

TESLA PORTAL CHLORINE STATION PUMP BUILDING,

32 DEPT FUND

FUND

CPOULP

vide a new Instrument Room to Mouse water quality and Extend existing Pump Building westerly to pro-CONSTRUCT NEW INSTRUMENT ROOM - \$20,000 recorder equipment.

where the accessibility is hazardous and the potential Equipment is presently housed in the Pump Room, of electrical fire or leaks destroying the laboratory equipment is great.

around raised piping to perform numerous daily oper-ations reading meters and recorders located on several Currently the plant operator must step over and

OLD MOCCASIN POWERHOUSE CRANE, FABRICATE AND INSTALL STEEL PLATFORMS, LADDERS AND GUARD RAILS 258 -

This modification is necessary in order to comwork would allow safe access, maintenance, and inply with CAL-OSHA crane safety requirements. spection of crane.

LOOPS, INTERCONNECTIONS AND REROUTING - \$331,000 259 - TROLLEY COACH OVERHEAD PROGRAM - TURN BACK

City has requested a grant under the Urban Mass Transportation Act whereby the Federal Government will fund This is the "Additions and Betterments" portion of the Trolley Coach Overhead Program for which the 80% of the total cost of the project.

the Terminal ceases upon in-service operation of Light Mail Vehicles in the new subway; (2) Construction facilities for reconting a portion of the 441 line to Folsom Street because of the adoption of a one-way Supervisors, which Board subsequently approved the rerouting; (3) Constructing turn back loops and interconnections of intersecting routes which will permit street pattern on Howard Street. This rerouting has been reviewed at public hearings before the Board of The work includes (1) Construction facilities for rerouting the #3, #5 and #6 trolley coach lines greater operational flexibility; and (4) Installing pre-empt signals so that trolley coaches can safely to the Transbay Terminal when streetcar service to turn into two dangerous intersections.

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I. Permanent Employments J. IDMO Employments K. Grant Funded Empl. L. Other Employments	82	≤*टट	52*2	55	92
H. ACTUAL BUDGET	029*659	245*465	569,716	636,217	601,059
G. Less Salary Savings	912,41	۷£9°4۷	880,35	805,14	32,025
CHOSS BUDGET*	9£8,878	621,699	587,278	677,425	451,589
Contracts E. Operating Expense F. Equip/Cap. Outlay	ro£,2ss	426 . 60S	426°60z	476,60s	426°60Z
C. Mandatory Fringe Benefits D. Direct Service	948*101	S45°88	641.456	162,86	669*86
A. Permenent Salaries B. Other Personnel Costs	000°L	099*04€	099,07₹	099*02	099,075 108,5
HAPENDITURE DETAIL		•			
TOTAL REVENUE	958,579	245*465	969,716	715,858	601,029
State Subventions State Grants Fees and Charges Other Revenues	401,ess	44L + 20Z	910,015	41£,631S	750,155

1										_
CKOSS BUDGET*	9£8,579	85	661,699	25.5	587,578	23.5	524,776	SS	451,184	98
I. Equip/Cap. Outlay										1
H. Unallocated Costs	455,8		2r0,8		210,8		€10,8		2ro,8	
C. Administration	662,299	٤	7ro,78	٤	710,78	٤	710,78	٤	710,78	٤
E.										
-3										
·a										
c.										
H. MEMBERSHIP DIVISION	99610€	LL	302,023	8	₹50,50₹	8	185°40€	6.	688,70€	OL
A. CLAIMS DIVISION	277,237	71	451,575	5*11	857, 375	2.Sr	S18,77S	٤ť	279,213	٤L
PROCEAN OF FUNCTION	APP ROVED	*80a	BASE	.804	MO-GGA TERIY	.804	SECOND ADD-ON	. 804	NO-GGA GRIHT	.804
	67-876T	-				61	08-64			

392,398

257,444

649 404

*TOTAL LESS NOW-BUDGETED REVENUES.

£06 614

429,072

DEPARTMENT, BOARD OR COMMISSION

REVENUE Ad Valorem

08-401 FUND
SECTION
DIV.
33 DEPT.

WORK PROGRAM DETAIL

MEDICAL CLAIMS DIVISION

Program or Function

40 Name Program Description:

Handling the medical claims of some 29,230 Plan I members and dependents to include processing of Basic Benefits Plan I claims, Major Medical claims, responding to all office and telaphone inquiries of members, doctors and haplials and handling of related activities (i.e., Coordination of Benefits, Workman's Comp. Lises, West-Call Coordination of Benefits, Workman's Comp. Lises.

Identification from Summary

Program Outputs:

Unit - PROCESSED ANNUALLY

Basic Benefits Claims Number Major Medical Claims Number

PAID ANNUALLY

Dollar Amount Basic Benefits Claims Dollar Amount Major Medical Claims EDCBA.

EXPENDITURE DETAIL

1,401

164,931 38,581

40

164,931 44

164,931

\$ 878,051

200

8,749

23,926 68,025

37,497 74,300

74,300

74,300

60

74,300 52,893

86,290 \$ 39,569

5,500,000

3,500,000

\$6,900,000

6,828,544 \$6,900,000

90.90

\$ 6,793,364

102,000 33,500

102,000 33,500

35,500

33,500

35,298

33,142

\$ 279,213

\$ 277,812

\$ 276,728

\$272,124

\$ 277,237

\$ 216,995

Requested

Approved 1978-79

> Approved 1977-78

1979-80

5

5

2.5

11.5

2

7

Other Personnel Costs Permanent Salaries

Mandatory Fringe Benefits

Direct Service Contracts Operating Expenses

Equipment & Cap. Outlay Facilities Maintenance H.G.F.

TOTAL REQUESTED FOR THIS FUNCTION

EMPLOYMENT DETAIL III.

> IDWO Funded Employments Permanent Employments 4 m 0 n m

Other Temporary Employments Grant Funded Employments

Full-Time Employees in Funded Positions

Funded Positions

TOTAL

Part-Time Employees in

HEALTH SERVICE SYSTEM DEPARTMENT, BOARD OR COMMISSION

Add-on Second Add-on First Add-on Base 1978-79 Estimated 1977-78

Actual

959 Page

13 12.5

7

7

						-	
TOTAL	A. Permanent Employments B. 1300 Funded Employments C. Grent Funded Employments D. Other Temporary Employments E. Full-Time Employment E. Full-Time Employment Funded Positions Funded Positions	F. Facilities Maintenance G. Equipment & Cap. Outlay H. I. J. TOTAL REQUESTED FOR THIS FUNCTION	A. Permanent Salaries B. Other Personal Costs C. Mandatory Frings Benefits D. Direct Service Contracts D. Operating Expenses E. Operating Expenses	Program Outputs: bhit	Program Description: Maintaining membership files of contributors and dependents including enrollments, additions, deletions and atthus changes. Reconciliation of DEP output data to enrollments premium income and distribution of premiums to medical providers.	Name of Program or Function MEMBERSHIP DIVISION	HORK PROGRAM DETAIL
1	1977-78 <u>Approved</u> 11	\$ 248,099	\$ 111,359 \$ 2,022 \$ 29,431 \$ 105,287	31,788 38,788 	ation 1977-78 Actual	Identific	12
1	1978-79 Approved	\$ 301,966	\$ 129,603 \$ 500 \$ 35,750 \$ 136,113	29,230 37,396 2,705 \$22,976,231 98,443	1978-79 Estimated	Identification from Summary	HEALTH SERVICE SYSTEM DEPARTMENT, BOARD OR COMMISSION
00	00	\$ 302,023	\$ 139,186 \$ 29,247 \$ 133,590	29,230 6 37,396 6 2,705 1 \$23,056,000 3 101,093	Base	ary	OMMISSION
00	co	\$ 302,023	\$ 139,186 \$ 29,247 \$ 133,590	29,230 37,396 2,705 \$23,056,000 101,093	First Add-on	B	
٥	1979-80 Requested 9	\$ 304,581	\$ 139,186 \$ 31,805 \$ 133,590	29,230 37,396 2,705 \$23,056,000	1979-80 Second Add-on		1
10	10	\$ 507,889	\$ 139,186 \$ 1,400 \$ 33,713 \$ 133,590	29,230 37,396 2,705 \$23,056,000 101,093	Third Add-on		[657] Page 3

HEALTH SERVIC DEPARTMENT, BOARD O	Identification from Su	07.97.01	Estimate				\$ 65,208	\$ 18,293	\$ 2,798		\$ 86,299	1978-79 Approved	М
H	Identifica	96 5505	Actual				\$ 75,720	\$ 17,057	\$ 4,384		\$ 95,161	1977-78 Approved	М
23 00 08-401 DEPT, DIV. SECTION FIND	WORK PROGRAM DETAIL Name of Program or Function AMMINISTRATION	Program Description: Administrative responsibility for the delivery of a strong medical. Administrative responsibility for the delivery of a strong medical. Stringtone programming, and manual cost for anon 11/109 insembers. Stringtons programming, another and controlling relative to	the managerial and fiscal functioning of an active city department.	Unit		II. EXPENDITURE DETAIL	Permanent Salaries Other Personnel Costs			Facilities Maintenance Equipment 6 Cap. Outlay	TOTAL REQUESTED FOR THIS FUNCTION	III. EHPLOYHENT DETAIL	Permanent Employments Grant Eunel Employments Grant Eunel Employments Forth Temporary Employments Full-Time Employees in Full-Time Employees in Furded Positions Part-Time Employees in
658	Nan	& 4.4.4	111 }		. ജെറ്റ്ഷ		Ψ. α	i i e	i sa	. i o ii +			≼ထိပ်ရိယ် ယိ

H SERVICE SYSTEM BOARD OR COMMISSION

658

Page 4

0 from Summarry

Third Add-on Second Add-on First Add-on Base 1978-79 Estimated

\$ 18,490 \$ 66,543 \$ 1,984 \$ 66,543 \$ 18,490 \$ 1,984 \$ 66,543 \$ 66,543 \$ 18,490 \$ 1,984 \$ 18,490 1,984 65,208 18,293 2,798 \$ 87,017 \$ 87,017 \$ 87,017 \$ 87,017 86,299

1979-80 Requested

3

10

TOTAL

m

3

3

1

m

	# EDCB>		J. H. G.F.	E. B.	Prog B. D.	Re Re	Name Prog
TOTAL	Permanent Employments LIMO Funded Employments Grant Funded Employments Other Temporary Employments Full-Time Employees in Funded Fositions Part-Time Employees in Funded Fositions		Facilities Maintenance Equipment 6 Cap. Outlay TOTAL REQUESTED FOR THIS FUNCTION	Permanent Salaries Other Personnel Costs Mandatory Fringe Benefits Direct Service Contracts Operating Expenses	Program Outputs: Unit A. C. D. C.	Retired Subsity (97,148) and Health Service Administration (%) as mandated by Gharter Section 5,148, as the control of the section of the sec	WORK PROGRA
		III. EMPLOYMENT DETAIL	NOIT	II. EXPENDITURE DETAIL		Retired Subsidy (\$7,148) and Health Service Administration (\$757) as mandated by Charter Section 5,128, Bettrement System Accident Companyation (\$100) budget request.	DETAIL UNALLOCATED COSTS
		1977-78 Approved	\$ 4,443	## ## 55 888		1977-78 Actual	DEPART
}	•	1978-79 Approved	\$ 8,334	\$ 8,234 \$ 100		1978-79 Estimated	DEPARTMENT, BOARD OR COMMISSION Identification from Summary
			\$ 8,015	\$ 7,915 \$ 100		Base	ICE SYSTEM COMMISSION
			\$ 8,015	\$ 7,915		First Add-on	п
		1979-80 Requested	\$ 8,015	\$ 7,915 \$ 100		1979-80 Second Add-on	
			\$ 8,015	\$ 7,915 \$ 100		Third Add-on	Page 5

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the best medical care available at the lowest cost and with a The Health Service Board and this department are charged with accept responsibility for providing City employees with freedom of choice of medical providers.

responsibilities as mandated by the City Charter with the restrictions imposed by a Base Budget reflecting a 17 per It should be initially understood that the Health Service Board is certain that it cannot possibly carry out its cent reduction.

asking for more than was absolutely necessary and increasing This system is presently serving approximately 71,000 active and retired employees and their dependents. The department has lived with austere budgets for the past 10 years, never its personnel compliment by a net of only one permanent position during the period 1967-68 to 1977-78.

It is felt that if absolutely required, this department could function with a medium degree of efficiency at the 95 per cent incremental level, even with the forced 7 percent reduction in much needed support by the Mayor and the Board of Supervisors positions. This increase in our ability to provide a proper level of service to our membership will at the minimum be obviated by the requirements of the incremental budget limieven with the approval of the 95 per cent incremental level. 52,550 in 1970 to 71,099, a 13.6 per cent increase. Plan I during the last budget cycle with the approval of three new tations, since a minimum of three positions must be vacated has increased in membership from 22,448 members in 1970 to 29,230 presently, a 30.2 per cent increase. We were given membership in the Health Service System has increased from As mentioned in last year's budget explanations, overall n our personnel compliment.

employees to partially augment these vacated positions. However, the salary restrictions and time limitations now being imposed by CETA do not present an optimistic view that these positions organization, although three positions are presently unfilled to provide the salary savings required for the current budget and to avoid the necessity of layoffs imposed by the proposed There are presently 28 permanent positions in the table of restrictions of the 1979-80 budget. We do have five CETA will be funded beyond September 30, 1979.

The revenues required to operate the Health Service System come from the following sources:

Community College and SFUSD Water, Hetch Hetchy, PUC Ad Valorem Road Fund Airport

DEPT FUND FUND GROUP

Considering these sources of revenue some thought should be directed as to the final incremental level of funding prowided this department.

RASE RUDGET

Claims Division: The following positions are proposed to be vacated in this division at the base budget level: Service Results by Major Work Program:

1 - Class 8170 Medical Claims Supervisor 1% - Class 1474 Claims Process Clerk

Membership Division: The following positions are pro-posed to be vacated in this division at the base budget

1408 Principal Clerk 1444 Clerk Stenographer - Class 1630 Account Clerk 1 - Class 1 - Class

of maintenance of office equipment (\$85), postage (\$13,690) and materials and supplies (\$760) have been made to avoid operating expenses affecting both programs in the areas In addition to the positions vacated, reductions in the loss of another position.

Board to expend monies from the System's reserves provided it is for the dissemination of information. We will ask Section 8,423 of the Charter allows the Health Service for a Board Resolution to cover the anticipated postal

Service Consequences by Major Work Program: å

Claims Division: The loss of 2% positions or 18 per cent of the Claims Division would result in an extreme hardship. of major proportions may result. The worklead is currently (they have to be) at this level, it is projected that they will be processed at an unacceptably slow rate. Backlogs situation. The Claims section cannot operate successfully Although all medical claims will continue to be processed so heavy that one individual processor on a single day of sick leave or vacation places us in a claims backlog with the loss of all these positions. The recovery of Workmen's Compensation liens, which involve tens of thousands of dollars, and which when not recovered adversely affect the rates and financial stability of this system, will have to be given a secondary priority to the ongoing problem of coping with the approximately 135,000 basic, major medical and medicare claims filed annually.

confinement of phone and office call inquiries to Mondays, Presently, the workload and lack of staff have forced a There is no assurance that public access to the Claims Division will not be curtailed further, if wacessary. Wednesdays and Fridays only.

DEPARTMENT, BOARD, OR COMMISSION HEALTH SERVICE SYSTEM

> FISCAL YEAR 1979-1980

shouldering an overwhelming share. maintaining her own workload. There is no one to delegate Supervisor while presently having a very difficult time would have to assume the medical functions of the Claims responsibilities. The Assistant Medical Claims Supervisor thereby diverting him from his own administrative and fiscal the administrative functions of the Medical Claims Supervisor, The System's Administrative Assistant would be forced to assume work responsibilities to because everyone is already

cancel dependents, will be affected by staff shortages, both open enrollment period for members to change plans and add or the remaining already overloaded staff. The month of May, the heavily affected. These functions will have to be shifted to desk backup and general stenographic services will be decreased ability to reconcile and process medical premiums dembership Division: The loss of three positions or cent of the Membership staff will result in a greatly to get the job done and meet deadlines with the present staff. from a service and work volume perspective. the new member rosters, medicare correspondence, reception and refunds. In addition, the change of address file system, The loss of three positions or 27 It is difficult

FIRST INCREMENT

The first increment will permit the restoration of an 8170 Medical Claims Supervisor to the Claims Division.

œ Service Consequences

Workmen's Compensation claim liens. addition, continued emphasis can be given to recovery of fill the responsibilities of this vacated position. without the need to redirect already limited resources to proper supervision and administration of the Claims Division The restoration of this position will permit continuance of

IV. SECOND INCREMENT

Service Results

Clerk. Claims Division: This increment will allow restoration to a full-time position of a half-time funded position of Claims Process

Membership Division: This increment will allow restoration of one Clerk Stenographer position.

FUND 8 FUND FUND

DIV 000

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GROUP

Service Consequences

a significant help in equating the basic claims load cessing time and wolume. and of course providing a necessary increase in proposition of one Claims Process Clerk will provide Claims Division: The restoration to a full-time

contractors, and expeditious handling of medicare changes, notification of new membership to medical stenographer will insure prompt recording of address provided the front desk reception area. pondence will also be facilitated and adequate backup member enrollments and requests. Response to corres-Membership Division: The restoration of one Clerk

THIRD INCREMENT

Service Results:

restriction. In addition, funds of \$2,800 will be if CETA replaces the current 1404 position when it excurrently being performed by a CETA employee. However At this incremental level, it is planned to fill a new provided for overtime. must be vacated because of the incremental budget ing one of the three other much needed positions which pires on 9-1-79, it will allow the flexibility of fillposition of 7404 Clerk, whose responsibilities are

b Service Consequences:

bution of all incoming mail, including date stamping, initially realized; will handle opening and distriservices which are considerably more diversified than adequate mailroom. program, let alone a city department without an is difficult if not impossible to operate an insurance graphing and city hall mail pickup and delivery. It mailing of all outgoing mail, stock inventory, mimeo-The 1404 Clerk position will provide a spectrum of

as provide a contingency for claims backlog in the enrollment period and its compulsory deadlines, as well The overtime is necessary to handle the annual May open Claims Division.

attempt to understand how so few people are accomplishing before, but not without total dedication on the part so much. familiarize themselves with the total operation and directly responsible for budget trimming at least of its personnel. It is requested that the This department has weathered personnel restrictions Sencres

FISCAL YEAR 1979-1980 DEPARTMENT, BOARD, OR COMMISSION HEALTH SERVICE SYSTEM

Permanent Miscellaneous Salaries \$ 296,023 Base Budget 314,572 329,452 Second Increment First Increment

338,635 Third Increment The base budget reflects an intention to vacate 5% positions as follows:

1408 Principal Clerk

1474 Claims Process Clerk Clerk Stenographer

- 8170 Medical Claims Supervisor. 1630 Account Clerk

reduction in service to our membership and medical contractors in the area of processing time for medical premiums, refunds, This 19.6% reduction in staff will result in an unacceptable and medical claims.

At the first incremental level, it is intended to restore one 8170 Medical ClaimsSupervisor which will result in continuity of supervision and administration in the Claims Division, as well as an unabated effort to collect the tens of thousands of dollars involved with Workmen's Compensation liens.

Process Clerk from half-time funding to a full-time position, facilitating the correspondence flow and providing adequate At the second incremental level, it is intended to restore claims processed, and to membership functions, as well as one 1444 Clerk Stenographer and to bring one 1474 Claims This restoration will result in significant increases in backup for the front reception area.

This position will hopefully provide this departnew 1404 Clerk position effective 9-1-79. The job functions of this position have been handled by CETA personnel for a ment with some stability in this important area. Additional responsibilities of this position are maintenance of store's number of years; however, with the maximum salary of \$9,000 and maximum time limitations now being imposed by GETA, it is felt that the primary duty of this position (handling of is so vital to this department that a new position is being At the third incremental level, it is intended to fund one all incoming and outgoing commercial and interoffice mail) requested which has funding priority over three existing inventory, mimeographing, and city hall mail pickup and positions.

FUND FUND FUND

662

005

GROUP

Overtime - \$2,801

EDP for new rate changes and change of plans and/or status in the event of a huge claims backlog. Overtime may also be necessitated by the loss of funding for three positions cipated that overtime will be necessary as a contingency This minimal amount is required to allow the Membership well as setting up new medical files. It is also anti-Division to meet deadlines imposed by the Controller's brought about by the open enrollment period in May, as because of mandated cuts in the budget.

Retirement-City Base Budget

003

Less exempt salaries (Class 2236) 8,385 Total subject to Retirement \$ 287,633 Total subject to Retirement Total Permanent Salaries

Proposition L Employees

9,605 46,856 C.S. Class 1446 1474

Potal Base Retirement Allowance Requirement 1208,236 x 20.05% = 79,402 x 14,70% =

1st Increment

\$20,333 x 20.05% = 4,072 Total 1st Increment Retirement Allowance Beq.\$ 57,500 Add: One (1) 8170 Medical Claims Supervisor \$20,333 x 20.05% = 2nd Increment

\$9,980 x 14,70% = \$1,40; One half (%) 1474 Claims Process Clerk One (1) 1444 Clerk Stenographer

\$5,070 x 14,70% = 745 2,212 Iotal 2nd Increment Retirement Allowance Req.\$ 59,712 3rd Increment

\$7,229 x 14,70% = 1,063 Total 3rd Increment Retirement Allowance Req.\$ 60,775 Add: One (1) 1404 Clerk (effective 9-1-79) \$7,229 x 14.70% =

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL YEAR

HEALTH SERVICE SYSTEM DEPARTMENT, BOARD, OR COMMISSION

1979-1980

004. • 500 Exempt Employees
20 Employees x 36.99 per month x 12 = \$8,877 Health Service - City Match Add: Add: Total Base Budget Social Security Requirement $$13,634 \times 6.13\% = $836 \times 2 \text{ employees}$ 1/1 - 6/30 average semi-annual salary \$9,266 x 6.13% = \$568 x 2 employees Less average semi-annual salary 7/1 - 12/21 Social Security Maximum \$22,900 over \$22,900 per annum No. of Employees Avg_* semi-annual salary \$5,978 x 6.13% = \$366.45 x 2 x 19.5 = \$14,292 less exempt (Class 2236) 19.5 under \$22,900 per annum No. of Employees Social Security - Employers Tax 25 EmpLoyees 3rd Increment Add: One (1) 1404 Clerk (effective 9-1-79) Total 2nd Increment Social Security Requirement Total 1st Increment Social Security Requirement Base Budget 2nd Increment 20.5 One (1) 8170 Medical Claims Supervisor One (1) 1444 Clerk Stenographer
One Half (%) 1474 Claims Process Clerk 3rd Increment Social Security Requirement Average semi-annual salary \$5,017 x 6.13% = \$308 x 2 x 1.5 Average semi-annual salary One and One Half (11/2) Positions \$3,615 x 6.13% x 2 x 1 Exempt from Social Security Total Salaries Total Salaries \$ 241,486 8,385 \$ 233,101 \$ 54,537 \$ 7,229 = \$7,136 \$ 9,980 1,672 \$ 18,468 \$ 18,024 \$ 17,100 \$ 17,100 2,808 008 006.

> FUND 80 GROUP FUND DEPT

> > 663

Total Base Budget Health Service Match Requirement \$ 8,877

Total 1st Increment Health Service Match Require. 1st Increment Add: One (1) employee x \$36.99 x 12 One (1) employee x \$36.99 x 12 \$ 9,321 \$ 9,765

3rd Increment
Add: One (1) employee (eff. 9-1-79) x \$35.99 x 10 = 370
Add: One (1) employee (eff. 9-1-79) x \$35.99 x 10 = 370 Total 2nd Increment Health Service Match Require.

Health Service Subsidy - \$7,148

retired employees of this fund: System's share of the cost of Health Service subsidy for Pursuant to Charter Section 8,428, the Health Service 4 employees @ \$885 per year =

employees @ \$301 per year = employees @ \$243 per year = employees @ \$444 per year =

Health Service Administration - \$767 System's share of the administrative cost of the Health Service System. Pursuant to Charter Section 8,428, the Health Service

Total Contributor Members Administrative Budget \$20.19 x 38 members = \$767 32,200 = \$20.19 per year

Unemployment insurance

Base Budget

Total Salaries \$296,023 x .04% II \$ 1,184

Total 1st Increment requirement Add: One (1) employee 8170 Medical Claims Supervisor - \$20,333 x .04%

2nd Increment One (1) 1444 Clerk Stenographer One-half (%) 1474 Claims Process Clerk \$5,070 x .04% = 20 \$9,980 x .04% # # · · · ·

3rd Increment Add: One (1) 1404 Clerk - \$7,229 x .04% Total 2nd Increment requirement

\$5,070 x .04%

Total 3rd Increment requirement

CITY & COUNTY OF SAN FRANCISCO

BUDGET EXPLANATIONS FISCAL YEAR

Unemployment Insurance - Administration DEPARTMENT, BOARD, OR COMMISSION HEALTH SERVICE SYSTEM

200 \$ 52 94 \$ = 23 employees @ \$2.00 per employee 1st Increment Requirement Total 2nd Increment Requirement Total 3rd Increment Requirement One (1) employee @ \$2,00 One (1) employee @ \$2,00 One (1) employee @ \$2,00 1st Increment 2nd Increment 3rd Increment Base Budget Total Add: Add: Add:

Office Equipment Maintenance - \$800

This represents a reduction of \$85 from current levels as continuing annual maintenance contracts on the following: part of the mandated budget reductions. It provides for

350 \$ 110 Electric Typewriters Duplicating Machine Friden Calculator Manual Typewriter Adding Machine To provide for emergency maintenance on the following:

\$ 731

10-Key Adding Machine Electric Time Stamps Postal Machine Total

An increase of \$200 is requested to cover actual costs of Telephone - \$3,700

existing equipment, 1977-78 expenditures were \$3,799 and Although existing equipment has not been increased, costs have gone up because of an increasing number of incoming increase in telephone costs. The budget for the current for the 1st six months of this fiscal year were \$1,974. fiscal year was obviously under estimated and steps are cleims calls which have to be returned and the general being taken to curb our current costs in this area. Postage - (\$13,690) This item has been deleted from our administration budget because of the budget restrictions imposed on us. These costs will be paid from the reserves of the system.

012.

013

FUND Printing - (\$1,650) FUND P GROUP

S

1799

Printing costs have been transferred to Object of Expenditure 5500 Printing and Reproduction - City to reflect the proper classification of expenditure of this money.

Other Current Expenses - \$295 014. \$73.75 per quarter x 4 = \$295. Office Supplies - \$2,890

year level because of the budget restrictions imposed. It is used primarily for purchase of office stationery, envelopes, This request represents a reduction of \$760 over the current

Fidelity Insurance - \$210 016.

medical files and miscellaneous office supplies.

This provides fidelity bond in the amount of \$10,000 for each member of the Health Service Board as per the requirement of Charter Section 5,680.

\$30 per annum x 7 members = \$210.

There is no request for equipment due to the budget restrictions Office Equipment - (\$757)

Services of Other Departments - Registrar of Voters - (\$900) There is no request to provide funds to the Retistrar to 018.

conduct annual Health Service Board Election as there is no election scheduled during 1979-80 fiscal year. Services of Other Departments - Data Processing - \$199,684 This amount represents the agreed upon request of the Controller's EDP Division to provide gervices to the 019.

\$ 800

butions and Health Service data are processed to provide reports It represents a reduction from the original request of \$11,886. Membership functions include maintaining files of Contributors retired allowance deductions and direct payments. The Contri-Membership and Claims Divisions of the Health Service System. and services to the Health Service System, the Plans Contract and Dependents of the Health Service System Membership and receiving membership contributions via payroll deductions, Carriers, the Actuarial, Accounting, and Administration livisions of the Health Service System.

Budget Request - \$170,068

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665 D

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL YEAR

HEALTH SERVICE SYSTEM
DEPARTMENT, BOARD, OR COMMISSION

1979-1980

FUND FUND DEPT DIV SEC

Glaims functions include processing Health Service System Flan I Glaims Payment to Plan I Rembers and Dependents, Doctors, Hospitals and other sedical services. Behalfed accounting, historical and statistical data is processed, maintained and provided to the Health Service System Board, Health Service Administration and the Health Service Community,

Budget Request - \$69,616

020. Services of Other Departments - Printing and Reproduction - \$2,295

This represents expenditures for printing and reproduction of many of our medical and membership forms, annual Comparison of Planes sheet, and Rules and Regulations asterial. Increased reliance is being put upon the City Reproduction services as thus fame proven to be both cost competitive and more expenditions in the services they provide.

021. Services of Other Departments - Workmen's Compensation - \$100

Health Service System portion of costs to provide accident compensation for employees. This is based on Retirement System request and prior expenditure history.

WORK PROGRAM SUMMARY

34 HUMAN RIGHTS COMMISSION

EPARTMENT, BOARD OR COMM	*TOTAL LESS NON-BUDGETED REVENUES.										
	1978-7	70		1979-80							
PROGRAM OF FUNCTION	APPROVED	POS.	BASE	P03.	FIRST ADD-ON	POS.	SECOND ADD-ON	POS.	THIRD ADD-ON	r	
A. Employment	157,520	6	148,762	5	161,306	6	170,805	6	173,533	1	
B. Community Organization C.	113,973	4	70,110	2	71,145	2	71,973	2	79,325	1	
D. E. F.											
G. Administration H. Unallocated Costs	68,724	3	49,749	2	50,542	2	51,713	2	50,256		
I. Equip/Cap. Outlay	-0-			-			less than 1			L	
GROSS BUDGET*	340,217	13	268,621	9	282,993	10	294,491	10	303,114	1	
State Subventions State Grants Fees and Charges Other Revenues				***************************************							
TOTAL REVENUE	317,487		268,621		282,993		294,491		303,114		
EXPENDITURE DETAIL A. Permanent Salaries B. Other Personnel Costs Costs C. Mandatory Fringe Benefits	229,583 5,400 58,079		166,928 4,725 47,934		177,133 4,725 51,093		185,120 4,725 52,242		195,325 4,725 55,401		
D. Direct Service Contracts	400		900		900		1,100		400		
E. Operating Expense	46,755		46,134		49,142		50,623		47,263		
F. Equip/Cap. Outlay	-0-		-0-		-0-		671		-0-		
GROSS BUDGET*	340,217		268,621		282,993		294,491		303,114		
G. Less Salary Savings & Reduction not detaile H. ACTUAL BUDGET	317,487										
I. Permanent Employments	13		9		10		10		11		
J. IDWO Employments	-0-		-0-		-0-		-0-		-0-		
K. Grant Punded Empl.	-0-		-0-		-0-		-0-		-0-		
L. Other Employments	18		18		18		18				

DETAIL

Name of Program or Function EMPLOYMENT

NO RX

PROGRAM

water Management and Yerba Buena Center contracts. Staff work for affirmative action agreements and program, pursuant to Chapters 12A Working with employers to negotiate, implement, monitor and enforce bership (12C). Employment Committee, and Employment Investigation. Private clubs (cooperative programs) & 12B (Contract compliance), including Waste-Program Description: Contract Compliance and Cooperative Programs: investigating complaints of discrimination relative to use or mem-

Program Outputs: 1 = Total staff hrs expended = 40

Unit

	С.		Α.	
Employment Investigation	Employment Committee	Cooperative Programs	Contract Compliance	

EXPENDITURE DETAIL

E. D. A Other Personnel Costs Permanent Salaries

Private Clubs

- Mandatory Fringe Benefits Direct Service Contracts
- Operating Expenses
- Facilities Maintenance
- HEGT Equipment & Cap. Outlay

TOTAL REQUESTED FOR THIS FUNCTION

III. EMPLOYMENT DETAIL

- E D C B A Permanent Employments
 - Grant Funded Employments IDWO Funded Employments
- Other Temporary Employments Full-Time Employees in
- Part-Time Employees in Funded Positions Funded Positions

TOTAL

Identification from Summary

DEPARTMENT, BOARD OR COMMISSION HUMAN RIGHTS COMMISSION

667

Actual 1977-78 Estimated 1978-79 Base Add-on First 1979-80 Second Add-on Add-on Third

Program Units: Contracts/Agreements

10	48	10	69	352
89	40	10	50	573
35	25	10	0	500
35	30	10	0	500
40	150	10	15	710
40	200	10	15	710

0 0 0 0	2,693 2,741 29,123 30,300 513 638
---------	---

၀ ၀ ၈	1977-78 Approved	\$ 146,046
0 7	1978-79 Approved	\$ 146,996
u		\$ 148,762
ø		\$ 161,306
6	1979-80 Requested	\$ 148,762 \$ 161,306 \$170,805
7		\$173,533

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CT þ

2001 SECTION 90 99 SEPT. 去

Community Organization

DETAIL PROGRAM WORK

Program or Function

Name of

Program Description:

ses protected by Ordinance 124. Work with policy making committees: Education, Gay Advisory, Housing, Police-Social Programs. Monitor grams and ensure two-way communication with non discrimination class-Systematically to reduce discrimination, establish corrective proaffirmative marketing under Condominium Subdivision Ordinance.

Program Outputs:

- Meetings of 5 HRC Standing Committees
 - Affirmative Marketing Monitoring Private Placement Agencies Monitoring Community Contacts Complaints Handled O G G

EXPENDITURE DETAIL

- Other Personnel Costs Permanent Salaries
- Mandatory Fringe Benefits Direct Service Contracts HOUB'S
 - Operating Expenses
- Equipment & Cap. Outlay Facilities Maintenance
- H : 6 H
- TOTAL REQUESTED FOR THIS FUNCTION 'n

EMPLOYMENT DETAIL III.

- Permanent Employments
 - IDWO Funded Employments Grant Funded Employments
- Other Temporary Employments Full-Time Employees in EDOB.
 - Part-Time Employees in Funded Positions Ŀ,

FOTAL

Funded Positions

Human Rights Commission DEPARTMENT, BOARD OR COMMISSION

899

Identification from Summarry

B

Third Add-on	55 55 150 650
Second Add-on	688 ₀ 88
First Add-on	35 325
Base	£ 20088
1978-79 Estimated	80 1,51 3000 575
1977-78 Actual	61 55 2007 2006 954

51,117 1,237 14,499 105 1,169 12,925 11,807 1,188 1,229 15,100 15,100 1,809 72,446
1,062
17,826
362 \$ 79,325 \$ 21,923 \$ 21,145 \$ 70,110 \$ 106,359 \$ 105,670

Requested 1979-80 01 N Approved 1978-79 N 10 Approved 1977-78

669 EDC BY HUCHA E D C B A etc. Included within this function are personnel performing budget mainareas of employment, housing education police-community concerns Rights Commission. Implements policies of the Commission in program personnel (13 permanent and 18 CETA) and program activity for the Human Through the Director, this component supervises and coordinates all нжот Program Outputs: tenance and clerical supervisory activities. Name of Program or Function Program Description TOTAL Part-Time Employees in Other Temporary Employments Grant Funded Employments IDWO Funded Employments Other Personnel Costs ADMINISTRATIVE REVIEW (DIR'S FINDINGS). STARE MTGS & COORD, OF COM, ORGANIZ STAFF MICS & COORD, OF EMPLOYMENT Full-Time Employees in Permanent Employments TOTAL REQUESTED FOR THIS FUNCTION Equipment & Cap. Outlay Facilities Maintenance Operating Expenses Direct Service Contracts Mandatory Fringe Benefits Permanent Salaries AND AGENCIES REPRESENTING COMMISSION WITH OTHER FEDERAL STATE & CITY OFFICIALS COMMISSION MEETINGS AND ACTIVITIES Funded Positions Funded Positions PROGRAM ADMINISTRATION DETAIL (CETA) III. H. DEPT. EMPLOYMENT DETAIL EXPENDITURE DETAIL DIV. SECTION 66 FUND Approved 1977-78 63,721 43,677 640 10,749 Actual 1977-78 Identification from Summary N 8,437 200 200 200 100 218 DEPARTMENT, BOARD OR COMMISSION HUMAN RIGHTS COMMISSION Approved 1978-79 Estimated 64,132 1978-79 1,091 41,784 9,445 350 300 100 150 8 \$49,749 31,083 880 10,815 Base 6,803 \$ 50,542 31,636 844 9,125 161 8,776 First Add-on М Requested 1979-80 \$ 51,713 31,951 815 9,017 189 1979-80 Second Add-on 9,74 50,256 32,384 783 9,185 66 7,838 Add-on Third 669

PORM 4250

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

FISCAL YEAR

1979-80

Human Rights Commission

DEPARTMENT, BOARD, OR COMMISSION

90
8 2
34 DEPT
FUND
FUND

du

670

.979-1980 Proposed Budget MARRATIVE

Program Assumptions

The Human Rights Commission operates under Chapters 12A, 12B,

by City employees increases the work load of the ERC because of its nance requires HRC to monitor affirmative marketing. The Board of forces Federal and State mandates for Equal Employment Opportunity Rights Commission for investigation. The Condominium Ordi-Supervisors' policy of contracting out services formerly provided and 12C of the SF Administrative Code, and under Section 12B, enand Affirmative Action. Article 33 of the San Francisco Police Code, which became effective 5/11/78, refers complainants to the responsibility to monitor City contracts.

velop cooperative programs with employers not holding City contracts, classes in 12A, 12B, and 12C; 3) to reduce intergroup tensions as specified in 12A; ψ) to inform and mobilize the community in the is-Administrative, Employment, Gay Advisory, Housing and Urban Development, Police Lisison-Social Issues, and Youth and Education; 5) to division Ordinance; 6) to promote affirmative action and reduce disfranchises prior to their awarding for compliance by the contractor, bwo-way communication with ethnic communities and with the disabled affirmative action and to investigate complaints thereof; 9) to deand 10) to monitor private placement agencies utilized by the Juvenile Court and the Department of Social Services under 12B. mission are the following: 1) to review City contracts, leases, and monitor affirmative marketing agreements under the Condominium Subcrimination in education and housing through 12A; 7) to facilitate The goals, objectives and priorities of the Human Rights Comsupplier, or lease with provisions of Chapters 12B and 12C; 2) to investigate and seek to resolve complaints based on the protected and Gays under 12A; 8) to advise the Civil Service Commission re: sues specified in 12A through the work of 6 standing committees:

Base Budget i.

Service Results

sitions in the 1978-79 badget would be reduced by 4, deleting 1-1424 Clerk Typist, 1-1444 Clerk Steno, 1-2991 Coordinator, and 1-296 Representative. No reduction in Other Personnel Costs including Commissioners fees, Operating Expenses, and Equipment and Capital Outlay is If the budget is approved at the Increment I level, the 13 poenvisioned.

Service Consequences

munity contacts made in the previous year will be essentially elimdropped. Cooperative programs, 69 in 1977, will be dropped. The 50 affirmative marketing monitoring will be sharply reduced to only round time for evaluating bidders for the City Purchaser is 3 days. The deletion of 1-1424 Clerk Typist and 1-1444 Clerk Steno would evaluating contracts for less than \$10,000. This restriction might a very few. The outreach in education and housing will essentially reassigned from all of the other program outputs to concentrate on of the 1-2991 Coordinator position. The deletion of the Coordinator and the Representative would sharply reduce the number of conpreviously merged to form 1, due to salary savings. The 1500 combe eliminated. In spite of the staff reductions, contract complivolving 40 general and 265 subcontractors. The monitoring of promake it impossible to complete evaluations in that time. Supervi-The monitoring of 107 private placement agencies will be on contract compliance. The only other areas receiving staff services would be complaint investigating, staffing standing commit-HRC 18 of line staff evaluating bidders would be reduced by the deletion +O on-going City funded construction contracts were monitored in-Two more HRC standing committees will be dropped, two having been ance will increase substantially because existing staff would be fessional design services for Wastewater projects involved 55 con-cultants in 1977. In 1977, 1132 conjustive were abanded. BRC is no monitoring all bidders by the City Purchasing Department for contracts with dollar amounts in excess of \$50,000. The turn aprector will no longer have the services of 1-1444 Clerk Steno. tees, and advising the Civil Service Commission staff. In 1977, olerical support significantly. The two separate program units of Community Organization and Employment will be merged. The out of 13 current positions, reduces management capability and The base leasl budget, with a reduction of four positions have to be increased to no contract under \$250,000 monitored. tracts monitored and the number of complaints handled. nated.

Human Rights Commission DEPARTMENT, BOARD, OR COMMISSION

1979-80

GROUP FUND

Increment

Service Results

addition, this increment would allow increased funds for EDP to monthly by contractors. provide data processing of the Work Force Reports submitted Typist; however, the other deletions would remain in force. This increment will permit the HRC to restore 1-1424 Clerk

t Service Consequences

monitoring capacity of HRC would increase, thus reducing the dol-Work Force Reports submitted by contractors and bidders, the gated, and affirmative marketing monitored and the deletion of drastic reduction in contracts monitored, complaints investi-This increment, by restoring the 1-1424 Clerk Typist, would reduce the delay in the typing of compliance reports and in the two standing committees. By providing data processing of the consequences of the Base Budget would still apply, such as the processing of appeals and complaints. However, the other dire Lar amount Limitation in contracts.

₩. Increment I

۸ Service Results

tored in Increment I would be deleted. Representative; however, the 1-1424 Clerk Typist position re-This increment will permit the HRC to restore the 1-2996

В Service Consequences

affirmative marketing monitoring. Une or the programs would be a marketing monitoring. Cooperative programs would be and the time lag in typing compliance reports. The reinstatement of the 2996 Representative permits the revitalization of ance and complaint investigation capability; however, the deleinstituted on a limited scale. The outreach in housing will be tion of the 1424 Clerk Typist would increase processing delays leting the 1-1424 Clerk Typist, would increase contract compli-This increment, by adding the 1-2996 Representative and de One of the standing committees

Service Results

Typist deleted in Increment II and would permit the retention of \$2800 would have to be cut from Operating Expenses. the 1-2996 Representative restored in Increment II. This increment will permit the HRC to restore the 1-1424 Clerk Approximately

₽. Service Consequences

This increment, by restoring the 2996 Representative and reinstating the 1424 Clerk Typist, would reduce the time lag in processmit the reestablishment of the sixth standing committee. in the time needed for processing City contracts. The restoration of the 1-2996 Representative and the 1-1424 Clerk Typist would perbetter utilization of professional time, and a concomitant decrease would remain in Increment III with an increase in efficiency and in other City departments. The positive consequences of Increment II penses would adversely effect the communication with contractors and ing contracts and complaints. However, the cutback in Operating Ex-

HUMAN RIGHTS COMMISSION DEPARTMENT, BOARD, OR COMMISSION

1979-80

FUND GROUP

The Human Rights Commission permanent staff includes the following:

- carries out Commission policy, maintains linkage with other Executive Director - provides overall staff coordination, gencies. 2986
- and other professionals in equal employment and affirmative Coordinators - responsible for coordinating 'lead persons' discrimination, gay community relations, police Ilaison, action areas; also supervises staff in area of housing condominium affirmative marketing, etc. 2991

2

are serving, in addition, as 'lead persons' to CETA-funded professional staff (Specialists I, and II, + Affirmative Representatives - currently performing diverse functions in employment and community orginations cited below; all Action Officers). 2996

One serves as human relations representative with other state and local agencies, maintains liaison with media, records and disseminates official meeting minutes, and One representative staffs the standing committee of Police-Community relations and maintains liaison with the Latino

by the DPW or other awarding agencies, including the Purchaser. major construction contracts in excess of \$50,000 each let One contract compliance representative presently monitors

weloping the Affirmative Action Program for City agencies. system complaints and works closely with CSC officials to One representative is currently assigned to Civil Service correct inequities relative to classifications, selection etc. This person also is cooperating with the CSC in de-

cisco, cooperatively with DPW and the San Francisco Planning monitoring mandated under the Subdivision code of San Fran-One representative works in the area of fair housing legislation, and is responsible for the affirmative action Department.

Management Assistant - performs administrative support functions, including personnel, budget building/maintenance, accounting, etc. 1842

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clerk typists; supervises reproduction, file maintenance Senior Clerk Typist - supervises clerical 'pool' of mail, etc. 1426

> --

- Executive Director, stenographic support to all profe-Clerk Stenographer - provides clerical support to 1444
- Clerk Typist provide critical clerical support, including typing, filing, reproduction, etc. 1424

- provided in the budget for their attendance and support This allocation provides a reimbursement of contingent semi-monthly Commission meetings; no reimbursement is of standing committees, which require in most cases considerable time and effort from the Commissioners. expenses to Commissioners while attending official 9/9/2
- staff calculated as per controller budget instructions \$64, 965, \$66,887 - Fringe benefits for permanent For 1979-80.
- purpose of reviewing the fiscal records of any contractor performing City work who may be in violation of Section needed to purchase service of outside auditors for the At \$25/hr, HRC can purchase from 16 to 44 hours of such service, depending on our overall 12 - with respect to workforce composition, minority It is requested that monfes be made available as incremental funding level. ownership, etc. 800
- Ap Although travel monies were deleted from HRC's budget employee, according to lavel of employment within increcommunity liaison. \$20 per month has been budgeted per it is appropriate to provide minimal reimbursement to staff persons who must travel by auto to sites around the San Francisco area to perform mandated activities such as employment monitoring, complaint casework and (later restored through supplemental appropriation), 3 600

673

FORM 4250 0

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL YEAR

1979-80

GROUF

FUND

673

DEPARTMENT, BOARD, OR COMMISSION HUMAN RIGHTS COMMISSION

- 911 Maintenance and repair of office equipment: Although our current year expenditures for the first six months have been existing service contracts on several older machines will approximately \$33 monthly, especially in view of the fact that equipment can be minimally estimated to involve an average of office typewriters, reproduction equipment, mailing and other low, provision for routine cleaning and maintenance of our expire June 30, 1979.
- 912 crease of 5 percent is recommended. staff cooperation in restricting the phone usage wherever telephone when in other cases a letter would suffice. many cases, the need for immediate fact-gathering to avoid action activities involve considerable use of the telephone. volved with contract compliance monitoring and affirmative Telephone and Telegraph: The continually expanding duties inslowed compared to past years, and, therefore, a modest depossible continues to be excellent. litigation and to investigate complaints dictages the use of Our rate of increase has Zuo H
- Ø13 been held down below budgeted level for 1978-9; because of Postage - through consolidation of several HRC publications and careful consideration of any new mailings, this item has reduced substancially in the 1979-80 budget estimates. the need to budget incrementally, postal monies have been
- 614 mental levels and will provide only vital publications in Subscriptions - the budgeted amounts at the most are increand community italson. the areas of housing, affirmative action, economic development
- BIØ materials and office supplies for the fiscal period. Office supplies - budgeted amounts will provide only basic
- 610 preparing data for EDP submission relative to preparation the end of its service life. So it is critical that the an electric typewriter to replace one which is currently at At the second incremental level, although HRC would be forced by data processing of workforce analysis. The typewriter to be provided is additionally essential in to perform substantially higher volume of work per person. remaining clerical staff be provided with adequate equipment able to compensate in part for this by allocating \$671 for to leave 50% of our clerical positions vacant, we would be

- 929 This figure is slightly higher than 1978-9 budgeted amount due to lease provisions as negotiated by the Real Estate Department.
- 021 lease of office space at 1095 Market Street. This amount provides basic real estate service in renewing our
- 922 CETA funded staff likely this year, this automatic processing of staff for more efficient program activities. a great volume of workforce data will free HRC professional 78-9 fiscal year. With the reduction in permanent and/or us at a lower total budget cost than for EDP services in the work, although this EDP service is new, it can be provided to summaries of workforce data provided by contractors doing City equal employment opportunity monitor. B. vested by the Administrative Code in HRC, to be the City's own areas: A. Provision by EDP of a statistical analysis of the City workforce which meets the special mandated responsibility This amount is budgeted to provide EDP services in two major Weekly statistical
- 923 Because HRC has made a major program commitment to monitoring mental levels, when these funds were available at this level allocating more funds for reproduction at the various increbids, and sent to successful bidders. This has necessitated have looked to HRC to provide basic documents to be appealed which let contracts, particularly the Purchasing Department, of Chapter 12 of the Administrative Code, those City departments all City contracts with respect to the equal employment requirements 0
- 624 munity can be essentially maintained that the mandated services of HRC to the San Francisco comintact most staff positions now filled, it is at this level inevitable staff cutbacks; since the 95% level would preserve show, funding for a small department at less than 100% means the Human Rights Commission for 1979-80. As the budget figures These totals represent base budget and incremental budgets for

WORK PROGRAM SUMMARY

PUBLIC UTILITIES COMMISSION-MUNICIPAL RAILWAY

AMORAL LECC NON BUDGETED DEVENUES

DEPARTMENT, BOARD OR COMM.	ISSION	KALI	WAI		*TOTA	L LESS	NON-BUDGETED R	EVENUE	3.		
	1978-75				1979-80 1979-80 PAGE						
DROGBAN OF PRESENTAN		6	2452	*		9		-		-	
PROGRAM OF PUNCTION	APPROVED	Pos.	BASE	POS.	FIRST ADD-ON	POS.	SECOND ADD-ON	POS.	TRIED ADD-ON	POS.	
A. Transportation/ Operations	\$55,091,904	2046	\$43,751,592	1571	\$46,200,649	1672	\$48,177,410	1805	\$57,616,994	2081	
B. Maintenance	19,269,735	803	21,117,578	710	21,744,057	727	22,166,933	751	25,437,572	821	
C. LRV	1,282,844	119	953,228	62	953,228	42	953,228	42	6,246,026	265	
D. Administration/ Other	9,417,916	274	7,970,367	222	8,184,804	228	8,462,378	246	10,504,806	261	
E.	3,417,310	2/4	7,970,307	122	0,104,004	220	0,402,570	240	10/304/000	201	
F.											
G.											
H.											
I. Equip/Cap. Outlay	6,299,961		4,707,310		4,707,310		4,707,310		5,106,406		
GROSS BUDGET*											
	\$91,362,360	3242	\$78,500,075	2565	\$81,790,048	2669	\$84,467,259	2844	\$104,911,804	3428	
				Qr .							
REVENUE										WITHF	
Ad Valorem	38,834,684		32,774,075		35,364,048		37,441,259		MODIF. 52,685,804 3	MODI 4,885	
Revenue Sharing	5,200,000		3,000,000		3,000,000		3,000,000		3,000,000	3,000 7,800	
State Subventions-1107	7,967,000		8,700,000		8,700,000		8,700,000			8,700	
Bridge Tolls	5,000,000		4,000,000		4,000,000		4,000,000			4,000	
Federal Operat. Assist	8,859,676 25,100,000		8,100,000		8,100,000		8,100,000 22,830,000		8,100,000 28,030,000 3	8,100	
Other Revenues	401,000		396,000		396,000		396,000		396,000	396	
TOTAL REVENUE											
TOTAL REVENUE	\$91,362,360		\$78,500,075		\$81,790,048		\$84,467,259	\$1	04,911,804\$10	4,911	
			t		1		1				
EXPENDITURE DETAIL											
A. Permanent Salaries	\$55,841,468		\$46,800,867		\$48,938,627		\$50,758,707		\$ 61,812,81	.8	
B. Other Personnel					1						
Costs	552,595		1,295,638		1,460,992		1,493,764		2,024,67	5	
C. Mandatory Fringe					1						
Benefits	16,663,965		14,801,700		15,408,960		15,929,642		19,339,99	8	
D. Direct Service											
Contracts	2,083,831		1,812,983		1,895,632		1,961,751		3,097,62	0	
E. Operating Expense/											
Other F. Equip/Cap. Outlay	10,858,151 6,299,961		9,081,577		9,378,527		9,616,085 4,707,310		13,530,28 5,106,40		
GROSS BUDGET*	\$92,299,971		\$78,500,075		\$81,790,048		\$84,467,259		\$104,911,80	4	
G. Less Salary Savings	937,611										
H. ACTUAL BUDGET	\$91,362,360		\$78,500,075		\$81,790,048		\$84,467,259		\$104,911,80	4	
I. Permanent Employments	2,989		2,485		2,581		2,755		3,31	.3	
J. IDWO Employments	43		39		39		39		4	3	
K. Grant Funded Empl.	210.	0									
L. Other Employments			41		49		50		7	2.	
			47								

	F FFC	B .		G .	#.C.F	E. C. B.		D. C. B.	Pro	Pro	Name	675
TOTAL	Grant Funded Employments Other Temporary Employments Full-Time Employees in Funded Positions Fart-Time Employees in Funded Positions	Permanent Employments IDWO Funded Employments	и.	TOTAL REQUESTED FOR THIS FUNCTION	Facilities Maintenance Equipment & Cap. Outlay	Permanent Salaries Other Personnel Costs Mandatory Fringe Benefits Direct Service Contracts Operating Expenses	II.	Unit Vehicle Miles Vehicle Miles Vehicle Hours Vehicle Hours Annual Fassenger boarding Equipment scheduled A.M. peak Number of lines	Program Outputs:	Provide scheduled diesel coach service including operations. "dispatching, control and supervision	Name of Program or Function TRANSPORTATION/OPERATIONS - REVENUE - SERVICE - Diesel Coach Program Description:	NORK PROGRAM DETAIL
			EMPLOYMENT DETAIL				EXPENDITURE DETAIL			on perations,	ION/OPERATIONS	00 000 31-001 NIV. SECTION FUND
1,114		1,110	1977-78 Approved	\$30,883,219	958,931	\$20,745,650 32,323 6,080,369 29,400 3,036,546 \$29,924,288		15,259,806 1,516,822 79,863,333 410	ACTUAL	is increased restoration Phase I of I service. 1977-78	Identificat Base budget	PUBI
1,124.6	5.0	1,119.6	1978-79 Approved	\$31,381,779	539,819 318,901	\$20,949,808 28,701 6,289,865 30,135 3,224,550 \$30,523,059		15,700,000 1,570,000 81,500,000 422	ESTIMATED	is increased slightly at each budget level. Third add-on includes restoration of all runs cut in the base, Shopper's Shuttle, bull games, Phase I of POM implementation and institution of lift equipped which service. 1973-78 1979-79 First Second Third	Identification from Summary_A-1 Base budget includes almost a 29% reduction in diesel coach miles	PUBLIC UTILITIES COMMISSION-MUNICIPAL RAILWAY DEPARTMENT, BOARD OR COMMISSION
755.91		755.91		\$21,409,370		\$14,189,383 26,300 4,457,856 26,288 2,709,130 \$21,409,370		11,171,000 1,117,100 54,482,400 315	Base	ich budget 1 in the bas	A-1 a 29% redu	MAISSION-WU
822.21		822.21	19 Requ	23,217,561 \$		\$14,189,383 \$15,573,252 26,300 31,300 4,457,856 4,787,277 26,288 27,602 2,709,130 2,798,130 \$21,409,370 \$23,217,561		0 12,171,000 0 1,217,100 0 59,482,400 5 325 9 32	Add-on	Nel. Third Shopper's tution of li	tion in dies	ICIPAL RAILW
871.0		871.91	1979-80 Requested	\$21,409,370\$23,217,561 \$ 24,330,494 \$31,669,652		\$16,340,228 35,300 5,057,721 28,654 2,868,591 \$24,330,494		12,761,000 1,276,100 63,504,000 333 34	Add-on	Third add-on includes ppper's Shuttle, ball gam on of lift equipped vehic 1979-80 Th	el coach mile	AY 2
1,128.13		1,128.13		31,669,652		\$21,166,08 58,91 6,675,87 40,08 3,728,69		17,045,000 1,704,500 88,509,000 430 53	Add-on	des l games, /ehicle		675

\$21,166,081 58,919 6,675,870 40,089 3,728,693 \$31,669,652

31-001	FUND
000	SECTION
00	DIV.
35	DEPT.

PUBLIC UTILITES COMMISSION-MUNICIPAL RAILWAY DEPARTMENT, BOARD OR COMMISSION

9/9	
М	

The

Identification from Summary A-2 The base budget includes about an 18% reduction in service.

PROGRAM DETAIL WORK

Name of Program or Function TRANSPORTATION/OPERATIONS-REVENUE SERVICE TROLLEY COACH

Frogram Description:

Third add-on includes restoration of all runs cut in the base, Phase I POM implementation, and the initiation of lift-equipped service. Provide scheduled trolley coach service including operation, dispatching, control and supervision.

Program Outputs:

Vehicle miles	Vehicle hours	er boardings	Contempore cobodillad D M1.
Α.	B,	0.	-

EXPENDITURE DETAIL

\$9,829,713 3,099,218 14,118,606

\$8,793,203

\$8,188,035 19,900

\$7,679,094

16,900 2,414,312 261,146 534,545 10,905,997

13,489 2,956,129 511,175 39,846,051 668,500 13,995,344

2,646,273

\$9,771,774 14,068 628,074 13,435,698 417,342

253,706 149,878

696,851

2,647,594 2,647,594 284,649 565,982 12,313,328

2,542,421 274,203 552,025 11,576,584

\$10,905,997\$11,576,584 \$12,313,328 \$14,118,606

\$14,398,928

\$13,853,040

524.2

472.12

445.32

410.42

Approved 526.2 2

Approved 977-78 509.4

1978-79

Requested 1979-80

7,889,000 481,600

6,872,030 931,100 206,051 215

193,000 198

6,404,000

6,065,000 762,900 240,000 180

7,400,000 58,400,000 251 15

6,651,918 56,238,035 250 15

Add-on

Add-on 1979-80

First Add-on

Base

1978-79 Estimated

1977-78 Actual

- Mandatory Fringe Benefits Other Personnel Costs Permanent Salaries A CO C E
 - Direct Service Contracts
 - Operating Expenses
- Equipment & Cap. Outlay Facilities Maintenance F. G. F. H
- TOTAL REQUESTED FOR THIS FUNCTION

- EMPLOYMENT DETAIL
 - IDWO Funded Employments Permanent Employments
 - Grant Funded Employments
 - Other Temporary Employments Full-Time Employees in E C C B F
 - Part-Time Employees in Funded Positions

Funded Positions

472.12
445.32
410.42
528.2
510.4

enat Funded Employments that Temporary Employments ull-Time Employees in Funded Positions Funded Positions
ermanent Employments DMO Funded Employments
III. EMPLOYMENT DETAIL
OTAL REQUESTED FOR THIS FUNCTION
acilities Maintenance quipment & Cap. Outlay
ermanent Salaries ther Personnel Costs andstory Fringe Benefits frect Service Contracts perating Expenses
II. EXPENDITURE DETAIL
Number of lines.
um Outputs:
f Program or Function TRANSPORTATION/OPERATIONS REVENUE SERVIC STREETCAR m Description:
TION

E D C B >

1977-78 Approved

\$6,267,160 1978-79 Approved

\$6,004,881

\$6,688,789 \$6,705,526 \$6,718,903 \$6,723,377

183,184

112,964

228

234.3

250.49

250.49

250.49

250.49

1979-80 Requested

TOTAL

228

234.3

250.49

250.49

250.43

250.49

H.H.G.F

MUCBA

\$4,288,546 6,175 1,161,532 175,000 190,444 5,821,697

\$4,384,008 6,006 1,316,233 180,765 200,450 6,087,416

\$4,772,008 2,500 1,500,323 184,982 228,976 6,688,789

\$4,772,008 2,400 1,500,323 194,231 236,464 6,705,526

\$4,772,008 2,500 1,500,328 201,630 242,442 6,718,903

\$4,772,008 2,500 1,500,323 236,650 211,896 6,723,377 *Operation will be reduced as LRV service begins.

H H C B A

2,906,817

3,300,000 347,400 20,200,000

3,752,000 394,900 23,208,444

3,752,000 394,900 23,208,444

3,752,000 394,900 23,208,444

3,752,000 394,900 23,208,444

5 95

5 5

1977-78 Actual

Estimated

Base

First Add-on

Second Add-on

Add-on

Third

1979-80

1978-79

19,428,534

5 95

Progra

677

Name

There is no reduction in service at the base. Actual third add-on miles and hours of service will be reduced as LRV operation is initiated.

Identification from Summary

A-3

PUBLIC UTILITIES COMMISSION-MUNICIPAL RAILWAY
DEPARTMENT, BOARD OR COMMISSION

PAGE

677

Progr

31-001 FUND SECTION DIV. SE DEPT.

PAGE

PROGRAM DETAIL WORK

Program or Function TRANSPORTATION/OPERATIONS Name of

REVENUE SERVICE CABLE CAR Program Description Provide scheduled Cable Car service including operation, dispatching control and supervision,

Program Outputs:

Unit

		ŀ
Miles	Hours	Contraction of the last of the
Vehicle	Vehicle	The second of th
Α.	m en	

Annual Passenger boardings Equipment scheduled P.N. peak Number of lines

EXPENDITURE DETAIL

- Permanent Salaries
- Mandatory Fringe Benefits Other Personnel Costs
 - Direct Service Contracts Operating Expenses
- Equipment & Cap. Outlay Facilities Maintenance
- H G F H
- TOTAL REQUESTED FOR THIS FUNCTION

III. EMPLOYMENT DETAIL

Approved 1977-78 39.6

- Permanent Employments IDWO Funded Employments
- Grant Funded Employments
- Other Temporary Employments EDC.B.
 - Full-Time Employees in Funded Positions Part-Time Employees in
 - Funded Positions

TOTAL

PUBLIC UTILITIEES COMMISSION-MUNICIPAL RAILWAY DEPARTMENT, BOARD OR COMMISSION

A-4 Identification from Summary

Cable Car service is mandated by Charter and has not been impacted by the budget reduction.

	Third Add-on
1979-80	Second Add-on
	First Add-on
	Base
	1978-79 Estimated
	977-78 ctual

100	24	14	14	м	14
26	26		26	26	26
14,600,000	14,600,000	14,600,		14,600,000	4,588,597
125,000	125,000	125,000	125,000	125,000	121,899
575,000	575,000	575,	575,000	575,000	529,419
_					

250 38 38 1,134	250,054 31,420 40,739 1,119,848	250,054 30,267 39,734 1,117,690	250,054 28,826 38,476 1,114,991	226,564 33,150 31,500 1,046,872
25(250,054	250,054	250,054	226,564
7	2,300	2,300	2,300	1,034
\$795	\$795,335	\$795,335	\$795,335	\$754,624

,335 ,300 0,054 8,362 8,124 4,175

\$ 1,134,12	
\$ 119,848	
\$1,117,690	
3,114,991	
\$ 1,077,803	
\$ 1,050,332	

19,444

33,451

73

	46.5	
	46.58	
1978-79 Approved	40.3	
ant.		

46.58

46.58

00

Requested 1979-80

	1	
	46.58	
	40.3	
Þ	ART.	

40.6

46.58

46.58

FUND PUBLIC UTILITIES COMMISSION- MUNICIPAL RAILWAY DEPARTMENT, BOARD OR COMMISSION

PAGP 6

679

ORK PROGRAM DETAIL

Name of Program or Function TRANSPORTATION/OPERATIONS - INSPECTION

complaints, accidents, and delays. Adjust schedules as needed and transport passengers in a safe, courteous manner, investigate Program Description: Supervise daily street operation to insure adequate service to

keep bus zones tree of parked venicles in order to expedite the

movement of transit vehicles.

Program Outputs

Unit

EDCB> Number of switch backs made by transit service Inspectors Number of line checks taken by transit service Inspectors Number of reports submitted

Number of citations issued

EXPENDITURE DETAIL

Permanent Salaries

Other Personnel Costs

Mandatory Fringe Benefits

E D C B A Operating Expenses Direct Service Contracts

HEGF Facilities Maintenance

Equipment & Cap. Outlay

TOTAL REQUESTED FOR THIS FUNCTION

III. EMPLOYMENT DETAIL

Permanent Employments

IDWO Funded Employments

E O C B A Grant Funded Employments

Other Temporary Employments

Part-Time Employees in Funded Positions

Full-Time Employees in Funded Positions

TOTAL

75

75.4

71.4

72.1.

82.4

Identification from Summary A-5

chief Inspector. These losses will increase response time to complaints The base budget requires the loss of 5 Inspectors and one assistant ous zones. accidents, delays and also increase the number of private vehicles in

1977-78 Actual
1978-79 Estimated
Base
First Add-on
1979-80 Second Add-on
Third Add-on

\$1,602,598 53,693 474,526 3,000 11,720 2,145,537	
\$1,723,653 49,230 512,239 3,000 11,675 2,299,797	
\$1,704,358 50,823 503,433 2,538 9,716 2,270,868	
\$1,704,358 50,823 503,433 2,665 10,034 2,271,313	
\$1,722,021 50,823 530,575 2,766 10,287 2,316,472	
\$1,949,504 79,487 611,388 5,500 9,262 2,655,141	

1978-79 Approved 75.4	\$ 2,145,537 \$2,299,797
71.4	32,270,868
19 Reg 71,4	\$2,270,868 \$2,271,313 \$2,316,4/2 \$2,655,141
1979-80 Requested 72.1	2,310,4/2
89 22 • 4	32,000,141

31-001 000 35 00 DEPT. DIV.

PROGRAM WORK

Mame of Program or Function TRANSPORTATION/OPERATIONS- SAFETY TRAINING

Train, valuate, and monitor the driving practice and departments. of all operating personnel to insue ages, contain operators to replace the agesage turnment of 12 operato per month. Also of new positions are being required and will require training.

Program Outputs:

dependent rained Western operators reinined Western operators all modes) Formulation of sectlednes [all modes) Formulation of sectlednes [all modes) Formulation of perators given corrective case interviews at S incorrective case interviews			T office	
rators trained operators re trained on of accidents (all mo of operators given corr up interviews on operat			ise interviews at S &	vision Instructors
	ew operators trained	accidents (all mo	operators given	up interviews or

II. EXPENDITURE DETAIL

Permanent Salaries Other Personnel Costs Mandatory Fringe Benefits Direct Service Contracts Operating Expenses

- 다 양 포 H
- Facilities Maintenance Equipment & Cap. Outlay
- TOTAL REQUESTED FOR THIS FUNCTION

EMPLOYMENT DETAIL

ermanent Employments DWO Funded Employments	Carried Commission
Permi	

- Other Temporary Employments Full-Time Employees in Funded Positions
 - Part-Time Employees in Funded Positions Ľ.

TOTAL

PUBLIC UTILITIES COMMISSION-MUNICIPAL RAILWAY DEPARTMENT, BOARD OR COMMISSION

Identification from Summary A-6

Although at the base level budget there will be a significant reduction of Operating Personnel, Safety and Training must continue to retrain express enapthyes changing modes on sign-ups, give follow-up interviews after accidents and conduct corrective case interviews.

	Third Add-on
1979-80	Second Add-on
	First Add-on
	Base
	1978-79 Estimated
	1977-78 Actual

Third Add-on	304 400 16.3 125 4,942
Second Add-on	183 93 4,707
First Add-on	0 183 73 4,707
88 88 88	0 183 17.2 53 4,707
1978-79 Estimated	304 400 16.3 125 4,942
1977-78 Actual	160 365 17.2 115 4,707
Hors	T office

\$441,851	2,000	134,263	70,180	25,799	677,093
\$366,471	27,823	103,671	10,474	12,825	491,264
\$292,479	27,823	91,922	10,089	12,509	434,822
\$292,479	27,823	91,922	609,6	12,113	433,946
\$347,105	1	107,604	11,167	14,225	480,101
\$322,654	4 1	95,714	12,000	16,666	447,034

41	
so '	
\$ 434,822	
\$ 433,946	
\$ 480,101	
\$47,034	

\$ 677,093

1979-80 Requested	14.4		
. Re	12.4		
	12.4		
1978-79 Approved	15.4	1.0	
1977-78 Approved	15	2	

19.4

19.4

14.4

12.4

12.4

16.4

DEPARTMENT, BOARD OR COMMISSION PUBLIC UTILITES COMMISSION-MUNICIPAL RAILWAY

PAGE B

ORK PROGRAM DETAIL

Name of Program or Function TRANSPORTATION/OPERATIONS - SCHEDULES

Improve dependability of service, operator morale and enlarge the Muni image through better schedules, supervision, and safety and operating procedures. Restoration of run cuts and implementation of the POM study recommendations will require extensive schedule and rout revisions and traffic checking. The base budget will result in extens Program Description:

> Identification from Summary A-7

47 lines. Moreover the base budget requires the loss of three employments, thus requiring an even higher level of productivity. The base budget will result in extensive schedule and route revision on

ive	
1977-78 Actual	
1978-79 Estimated	
Base	
Add-on	
Add-on	1979-80
Add-on	

Program Outputs

schedule and route revisions on 47 line

- Analyze running time checks and evaluate adequacy
- Recut schedules to eliminate waste of paytime Analyze passenger counts and make adjustments as warranted
- EDCBA Number of transit lines checks Conduct regular running time checks on various major lines Check each trunk line twice a year

45 21 6

50 28 9 26

4 17 0 0 20

4700

1801 22

50 28

II. EXPENDITURE DETAIL

- E D C B > Other Personnel Costs Permanent Salaries
 - Mandatory Fringe Benefits
- Operating Expenses Direct Service Contracts

4,000 5,060 \$594,935

\$634,839

\$578,643

\$606,076 140,991 3,359 4,131

3,500 4,675

3,082

127,194 3,236 4,030 \$578,925

\$563,963 5,000 171,432 35,500 5,462 \$781,357

133,909

\$451,966

\$485,995 140,669

\$444,465

\$444,465

\$457,595

127,194

- Facilities Maintenance
- нжом Equipment & Cap. Outlay

TOTAL REQUESTED FOR THIS FUNCTION

Approved 1977-78 \$594,935

> 1978-79 \$ 634,839

> > \$ 578,643

\$ 578,925

781,357

26

26.4

23.4

23.4

24.4

29.4

Requested 1979-80 \$ 606,076

- ERCEN IDWO Funded Employments Permanent Employments
 - Grant Funded Employments
- Other Temporary Employments Full-Time Employees in
- m Part-Time Employees in Funded Positions Funded Positions

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23.4.		
24.4		

29.4

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DETAIL WORK PROGRAM

MAINTENANCE/ENGINEERING Cleaning - Diesel Bus Name of Program or Function

of vehicles. Maintain physical appearance and condition of each in-service vehicle at a level acceptable to users and contributing to a positive public image.

Program Outputs:

% of in-service webicles receiving daily interior vacuuming or sweeping, where it is entire webicles receiving 2/MK, exterior washing a month of integerize vebicles receiving general interior clean. every Z month

EXPENDITURE DETAIL

Mandatory Fringe Benefits Other Personnel Costs Permanent Salaries

Direct Service Contracts Operating Expenses

Equipment & Cap. Outlay H H G H

Facilities Maintenance

TOTAL REQUESTED FOR THIS FUNCTION

III. EMPLOYMENT DETAIL Permanent Employments IDWO Funded Employments

Other Temporary Employments Full-Time Employees in Funded Positions EUCHA.

Grant Funded Employments

Part-Time Employees in Funded Positions

prof	
194	
63	
24	
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63	
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424	140
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494	1
43	
===	12
41	RETHE
0	16
100	10
0	140
E	F.PA
D,	

Identification from Summary 8-1 The reduced service at each level reduces the number of daily vehicles Staff has been reduced proportionately to maintain the reduced number in service and the number of vehicles that must be cleaned per day.

	Third Add-on
1979-80	Second Add-on
	First Add-on
	Base
	1978-79 Estimated
	1977-78 Actual

Add-on	9000
Second Add-on	# # # 000 000
First Add-on	# # # 0 0 0 0 0
Base	\$6.06 60.06 60.06
1978-79 Estimated	% % % 60 0 60 0 60 0
1977-78 Actual	900 900 900 900

\$500 859 \$525,333 \$540,353 \$5,000 \$5,681 \$5,681 \$172,054 \$12,312 \$65,801 \$50 \$55 \$15,334 \$1,074 \$753,747 \$694,432 \$725,299
**
\$560,859 5,000 172,054 500 15,334 753,747

3,000 185,158 1,500 14,876 806,178

601,644

\$806,17	
\$733,594	1979-80
\$723,299	
\$694,432	
\$ 753,747	1978-79
\$ 646,976	1977-78

...

Requested	35.29		
2	34.79		
	33.79		
Approved	38.05	22.0	
Approved	36.14	26.0	

6 (

38.65

35.29

34.79

33.79

60.05

62.14

683 EDCB> EDCE> E U C B P Program Description: Name of Program or Function HHGH Program Outputs: public image. at a level acceptable to users and contributing to a positive Maintain physical appearance and condition of each inservice vehicle % of in-service vehicles receiving daily interior vacuuming or sweep.
% of in-service vehicles receiving fro west exterior washing.
% of inservice vehicles receiving general interior cleaning every 2 mon. Part-Time Employees in Other Temporary Employments Grant Funded Employments Full-Time Employees in IDWO Funded Employments Permanent Employments TOTAL REQUESTED FOR THIS FUNCTION Operating Expenses Direct Service Contracts Mandatory Fringe Benefits Other Personnel Costs Permanent Salaries Equipment & Cap. Outlay Facilities Maintenance Unit Funded Positions Funded Positions W O R K PROGRAM (Cleaning Trolley Coach) MAINTENANCE/ENGINEERING DETAIL III. H. EMPLOYMENT DETAIL EXPENDITURE DETAIL DIV. SECTION Approve 1977-78 \$ 481,965 \$366,050 37.4 10.0 27.4 481,965 108,296 Actual 1977-78 Staff is increased at the fourth add-on to show further improvement. Staff has been reduced slightly to allow a slight service improvement in service and the number of vehicles that must be cleaned per day. The reduced service at each level reduces the number of daily vehicles Identification from Summary_ 0-6,119 1,500 62% 82% DEPARTMENT, BOARD OR COMMISSION Public Utilities Commission - Municipal Railway \$423,976 5,000 130,581 500 6,653 566,710 Approved 5/8-18 \$566,710 34.46 28.46 Estimated 6.0

\$440,935 4,850 127,729

\$448,939 381 4,872 586,767 4,850 127,729

\$458,935 4,850 142,636 396

\$464,503 3,000 143,089

578,595

611,812

4,995

1,500 6,573 618,665

4,718

\$578,595

\$586,767

\$611,812

\$618,665

28.46

28.86

29.36

29.66

Requested 1979-80

28.46

28.86

29.36

29

. 00

95%

99%

99%

99%

99%

Base

Add-or

Add-or Second

Add-on Third 1979-80

PAGE 10

p.u

0° 0°

WORK PROGRAM DETAIL

Name of Program or Function MAINTENANCE/ENGINEERING Cleaning Streetcar

From Tescription

Maintain physical appearance and condition of each in-service whitele at a level acceptable to users and contributing to a positive public large.

Program Outputs:

% of in-service vehicles receiving daily interior vacuum, or sweep % of in-service vehicles receiving 2/MK exterior washing % of in-service vehicles receiving general interior cleaning every 2 months.

II. EXPENDITURE DETAIL

- Other Personnel Costs Permanent Salaries EDCB.
- Mandatory Fringe Benefits Direct Service Contracts
 - Operating Expenses
- Equipment & Cap. Outlay Facilities Maintenance 7. O. H. H.
- TOTAL REQUESTED FOR THIS FUNCTION

- III. EMPLOYMENT DETAIL
 - Permanent Employments IDWO Funded Employments Grant Funded Employments
 - EDCBA.
- Other Temporary Employments Full-Time Employees in Funded Positions
 - Part-Time Employees in Funded Positions į,

TOTAL

3]	each Staff Ssult	This	6 6 6	\$264, 3, 80, 1, 1, 352,	\$ 352,	17.
ay PAGE	service at ea m 1978-79. S pated to resu	1979-80 Second Add-on	\$\$ \$ 66 6 66 6	\$213,929 2,545 61,994 5,271 2,271 280,935	\$ 280,935	Requested
icipal Railw	vehicles in ncreased from s are antici	First Add-on	# # # 6 0 6 6 6	\$213,929 2,345 61,994 2,215 2,215 280,864	\$ 280,864	R 13.76
ission - Mun	e number of taffing is in impairment.	Basse	# # # # 6 6 6	\$213,929 2,345 61,994 2,145 2,145 280,776	\$ 280,776	13.76
Public Utilities Commission - Municipal Railway DEPARTMENT, BOARD OR COMMISSION	Identification from Summary B-3 There is no change in the number of vehicles in service at each of the budget levels. Staffing is increased from 1978-79. Sta Increase and productivity impairments are anticipated to result in improved performance.	1978-79 Estimated	9 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	\$205,701 5,000 63,329 500 3,067 277,597	\$ 277,597	Approved 13.76
Public	Identifica There is s of the bus increase s in improve	1977-78 Actual	9008 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	\$177,879 \$2,575 1,500 2,781 234,735	\$ 234,735	Approved 14.24 3.0
			2 10 1 1 1			

188 000 406 500 015

109

90

17.06

13.76

13.76

13.76

13.76

EDC.B. E D C B A 685 ншон E U C B A Program Outputs: Program Description: Name of Program or Function Maintain physical appearance and condition of each in-service vehicle at a level acceptable to users and contributing to a positive public image § of in-service vehicles receiving daily interior and exterior cleaning § of in-service vehicles receiving general interior cleaning 1/wk; Part-Time Employees in Full-Time Employees in Other Temporary Employments Grant Funded Employments IDWO Funded Employments Permanent Employments Other Personnel Costs TOTAL REQUESTED FOR THIS FUNCTION Equipment & Cap. Outlay Operating Expenses Mandatory Fringe Benefits Permanent Salaries Facilities Maintenance Direct Service Contracts Funded Positions Funded Positions Unit ORK PROGRAM MAINTENANCE/ENGINEERING Cleaning - Cable Car DETAIL III. EMPLOYMENT DETAIL EXPENDITURE DETAIL SECTION 000 31-001 FUND Approved 1977-78 \$ 57,867 556 57,867 12,582 43,229 Actual or cleaning out-puts at each of the budget levels. There is no change in the number of vehicles in service, staffing 1977-78 Identification from Summary -0-6.2 998 3.0 3.2 DEPARTMENT, BOARD OR COMMISSION Public Utilities Commission - Municipal Railway \$ 68,766 Approved 1978-79 15,692 500 520 68,766 3,000 Estimated 1978-79 3.24 99% \$ 67, 295 14,964 363 429 \$ 51,016 523 67,295 99% Base 3.24 3.24 \$ 67,327 523 14,964 381 51,016 Add-on 3.24 3.24 99% Requested 1979-80 \$ 67,353

454 67,353 51,016 14,964

1,000 21,998 1,500 643 94,872

3.24

4.04

3.24

4.04

\$ 94.872

Add-on

Add-on Third

998

99%

Second

12 PAGE

	PUBLIC UT
31-001	NUM
000	SECTION
00	DIV.
35	

PROGRAM DETAIL W O R K

Servicing - Diesel Coach MAINTENANCE/ENGINEERING Name of Program or Function

regram Description

Perform required daily service on each in-service vehicle once daily including free, oil and water dispensing, interior and carefor inspection.

Program Outputs:

A. Average number of coaches serviced per day. B.* of in-service vehicles serviced once/day

EXPENDITURE DETAIL

- Permanent Salaries
- Other Personnel Costs
- Mandatory Fringe Benefits Direct Service Contracts HOUB'S
 - Operating Expenses
- Equipment & Cap. Outlay F 5 E H

Facilities Maintenance

- TOTAL REQUESTED FOR THIS FUNCTION

III. EMPLOYMENT DETAIL

- Permanent Employments IDWO Funded Employments EUCB.
 - Grant Funded Employments
- Other Temporary Employments Full-Time Employees in
 - Funded Positions
- Part-Time Employees in Funded Positions L

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PAGE

dentification from Summary

The number of in-service vehicles changes at each of the budget levels. The service cycle was modified in 78-79. Employments have been adjusted at each budget level to maintain the improved daily service for an increasing number of vehicles.

	Third Add-on
1979-80	Second Add-on
	First Add-on
	Base
	1978-79 Estimated
	1977-78 Actual

430	
333 99%	
325 99%	
315	
422	
410	

\$ 927,33	38,65	282,33	20,00	80,15	\$1,348,47
\$705,881	7,502	217,491	1,976	59,131	\$991,981
698,185	7,474	216,242	1,904	57,680	981,485
\$ 678,963 \$	7,403	196,760	1,813	55,854	940,793
\$ 916,308	2,000	279,097	2,000	73,340	1,275,745
\$ 836,821	2,000	246,688	8,000	61,404	1,157,913

\$ 1,349,352	
\$ 991,981	
\$ 981,485	
\$ 940,793	
\$ 1,275,745	
57,913	

6		52.3	54.3
200	1979-80 Requested	39.4	39.4
3 \$ 981,48		39	39
\$ 940,79		28	38
\$ 1,275,745 \$ 940,793 \$ 981,485 \$ 500,000	1978-79 Approved	53.98	55.98
1,157,913	1977-78 Approved	36.8 3.0 4.0	8 04

DEPT. DIV. SECTION

EUND 3 31-00

Identification from Summary
The reduced mileage at each budget level reduces the number of

DEPARTMENT, BOARD OR COMMISSION

Public Utilities Commission - Municipal Railway

modified in 1978-79.

improve performance.

Staff was adjusted proportionately at each level Staff per mile was increased at the base to

Inspection content and cycle was

inspections that must be performed.

14 PAGE

ORX PROGRAM DETAIL

Name of Program or Function MAINTENANCE/ENGINEERING Preventive Maintenance - Diesel Coach

coach. This program is essential to improve equipment reliability by identifying defects prior to inservice failure. The revised program includes 4,000 miles, 12,000 miles, 24,000 miles and 60,000 mile Perform a scheduled series of preventive maintenance inspections on each Program Description

Actual 1977-78 to maintain this improved performance level. Estimated 1978-79 Base Add-on First 1979-80 Add-on Second

Add-on Third

Program Outputs:

inspections.

Number of inspections performed.

3,269

*3,200

2,793

3,043

3, 190

4,261

E D C B A

EXPENDITURE DETAIL

- EDCBA Other Personnel Costs Permanent Salaries
 - Mandatory Fringe Benefits
- Operating Expenses Direct Service Contracts
- Facilities Maintenance
- Equipment & Cap. Outlay
- H # 6 F

TOTAL REQUESTED FOR THIS FUNCTION

722,941

TII. EMPLOYMENT DETAIL

- M D C B > Permanent Employments
 - IDWO Funded Employments Grant Funded Employments
- Full-Time Employees in
- Part-Time Employees in Funded Positions

TOTAL

Other Temporary Employments Funded Positions

> 448,445 "Inspection content changed November, 1978. \$687,887 737,887 2,000 mile inspection eliminated. 768,741

2,000 141,786 130,710 2,000 522,664 26,997 161,927 854,387 100,912 6,391 195,996 1,813 1,904 104,212 1,054,068 213,674 16,391 1,078,882 16,391 1,976 1,234,204 52,987 226,625 23,000

859,387 5,000 \$992,999 \$1,054,068 \$1,078,882 \$1,234,689 485

Approve 1977-78 18.9 Approved 1978-79 Kequested 1979-80

31.98 13.0 30.03 19.03 5.0 31.46 7.0 33.46 7.0 'n 34.46 7.0 37.53 6.0 3.0

The reduced mileage at each budget level reduces the number of inspections that must be performed. Staff por mile was increased at the base to improve imspection performance and was adjusted proportionately

B-7

(dentification from Summary

Third Add-on

1979-80 Second Add-on

First Add-on

Base

1978-79 Estimated

Actual 1977-78

at each budget level.

3944

3436

1,400*

629

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38	

Preventive Maintenance - Trolley Coach MAINTENANCE/ENGINEERING Name of Program or Function

Program Description:

4.000 miles, 20.000 miles, 40.000 miles and 60.000 miles. This program is essential to improve equipment reliability by identifying defects. Perform a scheduled series of inspections on each coach at 2,000 miles

tputs:	
Program Ou	

performed.		
Number of inspections performed		
Jo		
Number	the statement of the st	

II. EXPENDITURE DETAIL

*Inspection content changed and 2,000 mile inspection was added.

- Other Personnel Costs Permanent Salaries
- Mandatory Fringe Benefits Direct Service Contracts * m C C C E

 - Operating Expenses
- Equipment & Cap. Outlay Facilities Maintenance H ...
- TOTAL REQUESTED FOR THIS FUNCTION

- Permanent Employments
 - IDWO Funded Employments
- Other Temporary Employments Grant Funded Employments Full-Time Employees in EDCB.
 - Part-Time Employees in Funded Positions Funded Positions
 - TOTAL

III. EMPLOYMENT DETAIL

\$404,319 29,454 99,335 13,300 72,402 618,810		\$618,810		19.93	21.43
\$364,782 44,487 116,576 1,976 53,507 581,328		\$581,328	1979-80 Requested	15.43	19.63
\$348,848 40,487 109,731 1,904 52,187 553,157		\$553,157	œ.	14.63 2.0 2.0	18.63
\$348,848 20,489 99,734 1,813 50,535 521,419		\$521,419		14.63 2.0 1.0	17.63
\$280,692 5,000 89,723 2,000 61,013 438,428	6,500	\$444,928	1978-79 Approved	12.89	16.39
\$237,432 -70,100 2,000 49,774 \$359,306		\$359,306	1977-78 Approved	12.32	18.32

68	
10	

DIV. SECTION

FUND 31-001

PROGRAM DETAIL

ORK

Name of Program or Function MAINTENANCE/ENGINEERING

Program Description: Preventive Maintenance - Streetcar

Perform a scheduled series of inspections on each car at 200 hr., 400

D.	C.	В.	A. Number of inspections performed.	Unit	Program Outputs:		failure.	improve equipment reliability by identifying defects prior to	hr., 800 hr. and 1600 hr. intervals. This program is essential t
								defects prior to	ogram is essential t

II. EXPENDITURE DETAIL

- E D C B > Other Personnel Costs Permanent Salaries
 - Direct Service Contracts Mandatory Fringe Benefits
- Operating Expenses
- H # 6 F Facilities Maintenance
 - Equipment & Cap. Outlay
- TOTAL REQUESTED FOR THIS FUNCTION

III. EMPLOYMENT DETAIL

- E D C B A Permanent Employments
 - Grant Funded Employments IDWO Funded Employments
- Full-Time Employees in Other Temporary Employments
- Part-Time Employees in Funded Positions Funded Positions

TOTAL

12.27

15.51

14.25

14.25

14.25

10.81

2.0

5.0

2.0

2.0

2.0

3.0

DEPARTMENT, BOARD OR COMMISSION Public Utilities Commission - Municipal Railway

There is no change in hours of operation at each budget level was increased at the base to maintain the planned inspection program. Maintenance improvements instituted in 78 - 79 are projected to improve equipment availability. Fewer runs missed will increase hours of operation and increase the number of inspections required at the base. Staff Identification from Summary

Actual	1977-78	
Estimated	1978-79	
Base		
Add-on	First	
Add-on	Second	1979-80
Add-on	Third	

00	260
1100	1100*
1400	1250
	1250
1100	1250
	1250

*Inspection content changed and 200 hr. inspection was added.

10.27	1977-78 Approved	\$ 282,442	\$282,442	\$196,119 57,967 2,000 26,356
10.51	1978-79 Approved	\$ 335,896	\$335,896	\$226,853 5,000 70,054 2,000 31,989
12.25		\$ 411,813	\$411,813	\$271,315 36,904 78,561 1,813 23,220
12.25	21	\$ 412,663	\$412,663	\$271,315 36,904 78,561 1,904 23,979
12.25	1979-80 Requested	\$ 413,342	\$413,342	\$271,315 36,904 78,561 1,976 24,586
13.81		\$479,000	\$479,000	\$288,714 63,724 87,992 4,000 34,570

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31-001	FUND
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22	EPT.

WORK PROSRAM DETAIL

Name of Program or Function Preventive Maintenance - Cable Car MAINTENANCE & ENGINEERING

Program Description:

Perform scheduled inspections every 15 and 30 days.

	0	

Number of inspections performed. EDC.B.

II. EXPENDITURE DETAIL

- Mandatory Fringe Benefits Other Personnel Costs Permanent Salaries EDCB.
 - Direct Service Contracts
 - Operating Expenses
- Equipment & Cap. Outlay Facilities Maintenance
 - H G H
- TOTAL REQUESTED FOR THIS FUNCTION

- III. EMPLOYMENT DETAIL
- Grant Funded Employments IDWO Funded Employments Permanent Employments
- Other Temporary Employments EDCBA.
 - Full-Time Employees in Funded Positions
- Part-Time Employees in Funded Positions

Public Utilities Commission - Municipal Railway DEPARTMENT, BOARD OR COMMISSION

17 PAGE

Edentification from Summarry

Improved inspection maintaining and control is projected to result in improved performance. Number of vehicles in service and number of milyments is included.

	Third Add-on
1979-80	Second Add-on
	First
	Base
	1978-79 Estimated
	1977-78 Actual

949		
949		
949		
949		
920		
842		

33 30 30 52

\$152,4	
\$ 162,488	
\$162,288	
\$162,036	
\$ 117,223	
102,003	

.72

€0.			
\$162,036 \$162,288 \$ 162,488	1979-80 Requested	5.43	
\$162,288		5.43	
\$162,036		5.43	
\$ 117,223	1978-79 Approved	3.69	
\$ 102,003	1977-78 Approved	3.24	

4.49

1

4.49

5.43

5.43

5.43

3.69

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JEPT. DIV.

SECTION

Public Utilities Commission - Municipal Railway

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DEPARTMENT, BOARD OR COMMISSION

PAGE	18
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PROGRAM DETAIL

Name of Program or Function MAINTENANCE/ENGINEERING Repairs - Diesel Coach

Program Description:

vehicles to meet scheduled service, comply with safety standards, and meet reliability objectives. Perform light and heavy repairs necessary to maintain sufficient

Program Outputs:

- Average daily number of operative vehicles
- No equipment missed runs percentage of peak equipment demand.
- EDCBA Average miles per defect.

EXPENDITURE DETAIL

- Other Personnel Costs Permanent Salaries
- EDCBA Mandatory Fringe Benefits Direct Service Contracts
- Operating Expenses
- Facilities Maintenance
- HEGT Equipment & Cap. Outlay
- TOTAL REQUESTED FOR THIS FUNCTION

EMPLOYMENT DETAIL

1977-78 4

1978-79

1979-80

- EDCH. Permanent Employments
 - Grant Funded Employments IDWO Funded Employments
- Full-Time Employees in Other Temporary Employments
- Part-Time Employees in Funded Positions
- Funded Positions

Identification from Summary

perform routine repairs. Staff is increased at each add-on proportionate the mileage increase. Total repair staff is reduced at the base, but man hours/1000 miles of operation are increased to provide the staff necessary to continue a 2 year program of improving general fleet condition Staffing pattern is also in the process of revision to comply with UTDC recommendations that Automotive Service Workers

		0
Actual	1977-7	SPOTTER
Actual	9.	THETCHOOL
Estimated	978-79	
Base		
Add-on	First	
Add-on	Second	2010 00
Add-on	Third	

3.13% 820	410
1.5%	418
1,100	
1,100	313
1,100	334
1,100	426

4,898,613	1,107,078	125,000	793,464	180,000	\$2,693,071
5,174,026	907,639	104,880	969,083	94,598	\$3,097,836
6,039,119	783,895	91,193	1,011,406	657,652	\$3,494,973
6,256,958	809,528	95,753	1,108,942	662,584	\$3,580,151
6,377,172	829,996	99,400	1,126,273	667,048	\$3,654,455
	1,085,315				

	918,613
	\$ 5,204,233
	\$6,045,119
	\$ 6,262,958
	\$ 6,383,172
1	\$7,006,961

20,000

30,197

6,000

6,000

6,000

50,175

149.2		117.2 10.0 32.0	payorddy
173.93		127.93 11.0 35.0	Approved
184.44	26.8	148.64 9.0	
188.66	29.2	152.86 9.0	Ke
192.36	29.2	156.56 9.0	equested
204.51	26.0	169.51	

31-001 FUND SECTION 000 00 DEPT. 35

WORK PROGRAM DETAIL

MAINTENANCE/ENGINEERING Name of Program or Function

Repairs - Trolley Coach

vehicles to meet scheduled service; comply with safety standards and erform light and heavy repairs necessary to maintain sufficient meet reliability objectives. Program Description:

Program Outputs:

te of peak equipment
38
percent
as
runs
missed runs as percentage
equip
No
m

Average miles per defect

II. EXPENDITURE DETAIL

Other Personnel Costs Permanent Salaries

Mandatory Fringe Benefits Direct Service Contracts EDC.B.

Operating Expenses

Equipment & Cap. Outlay Facilities Maintenance H. G. F. TOTAL REQUESTED FOR THIS FUNCTION

III. EMPLOYMENT DETAIL

Permanent Employments IDWO Funded Employments

Other Temporary Employments Grant Funded Employments

Full-Time Employees in Funded Positions

Part-Time Employees in Funded Positions

Public Utilities Commission - Municipal Railway DEPARTMENT, BOARD OR COMMISSION

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B-11

of manhour/1000 miles of operation. Staff is increased at each add-on proportionately to the mileage increase. Staff is increased at the base to comply with UTDC recommended ratios dentification from Summarry

	Third	Add-on	
1979-80	Second	Add-on	
	First	Add-on	
		Base	
	1978-79	Estimated	
	1977-78	Actual	

285 198 218 236 .001\$.001\$.001\$.001\$ 1150 1200 1200
198 ,001% 1200
285 .001% 1150

260 .001% 1033

\$2,147,630 337,842 547,060 40,000 572,330	
\$1,337,728 328,921 267,760 43,080 436,368	
\$1,231,728 312,921 238,591 41,499 425,608	
\$1,199,728 107,231 189,170 39,523 412,131	
\$1,913,704 38,000 586,527 45,448 476,704	

\$1,337,72 328,92 267,76 43,08 436,36 2,413,85	
\$1,231,728 312,921 238,591 41,499 425,608 1,783,240	
\$1,199,728 107,231 189,170 39,523 412,131 1,947,783	
\$1,913,704 38,000 586,527 45,448 476,704 3,060,383	
\$1,653,125 76,000 487,503 55,000 548,717 2,820,345	

3,644,86	
\$ 2,413,857	
\$ 1,947,783 \$ 1,783,240	
\$ 3,075,895	
\$ 2,830,345	

10,000

2

		Re 1	Requested
86.47	55.8	57.4	62.7
	7.9	11.5	12.3

78.45 5.0 20 Approved 1977-78

6.0

97.86

81.4

75.3

67.7

693

DEPT. 35 DIV.

8

SECTION EUND 35-001

Public Utilities Commission - Municipal Railway DEPARTMENT, BOARD OR COMMISSION

PAGE

693

PROGRAM DETAIL

ORK

Program or Function MAINTENANCE/ENGINEERING

Name of

objectives.

EDC BA

Pro

Program Description: Repairs - Streetcar

Perform light and heavy repairs necessary to maintain sufficient vehicles to assure sufficient operable vehicles during the 3 yr. transition to the to meet scheduled service, comply with safety standards and meet reliability LRV. There is no change in miles or staffing at each budget add-on. Identification from Summary P=-14

Identification from Summary P=-14

to comply with UTDC recommended Staffing levels and continue a two year

frogram to improve the Seneral fieet condition. This program is essential

1979-80

TOTAL	Permanent Employments IDMO Funded Employments Grant Funded Employments Other Temporary Employments ALLI-Time Employments Full-Time Employments Furnithme	III. BHYLOYGH THENTOLINE	TOTAL REQUESTED FOR THIS FUNCTION	Facilities Maintenance Equipment & Cap. Outlay	II. EXPENDITURE DETAIL Permanent Salaries Other Personnel Costs Mandatory Fringe Benefits Direct Service Contracts Operating Expenses	Unit Whorage daily number of operative vehicles The equipment missed runs as percentage of peak equipment demand- Thorage miles per defect.	
38.54	31.54 7.0	1977-78 Approved	\$ 1,367,390		\$ 586,927 105,000 173,903 41,000 460,560 1,367,390	84 10,9 % 1,116	1977-78 Actual
43.38	32.38 5.0 6.0	1978-79 Approved	\$ 1,409,045	4,159	\$ 742,191 20,000 228,254 20,976 393,465 1,404,886	82 10% 1,200	1978-79 Estimated
93.69	3.5 3.5		\$ 2,963,174		\$1,823,156 89,917 690,532 18,311 341,258 2,963,174	87 9% 1,250	Base
93.69	86.19 4.0 3.5	19 Reg	2,975,249	1	\$1,823,156 89,917 690,532 19,227 352,417 2,975,249	87 9% 1,250	First Add-on
93.69	86.19 4.0 3.5	1979-80 Requested	\$ 2,963,174\$ 2,975,249\$ 2,984,891 \$3,110,728		\$1,823,156 \$1,823,156 89,917 89,917 690,532 690,533 19,959 22,000 361,327 474,000 2,984,891 3,099,613	87 9% 1,250	Second Add-on
93.69	86.19 4.0 3.5		\$3,110,728	11,115	\$1,823,156 89,917 690,532 22,000 474,008 3,099,613	87 9% 1,250	Third Add-on

HEST

E U C B A

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31-00	FUND
000	SECTION
00	DIV.
32	SPT.

WORK PROGRAM DETAIL

Name of Program or Function MAINTENANCE/ENGINEERING Repairs - Cable Car

Program Description:

Perform light and heavy repairs necessary to maintain sufficient operable vehicle to meet Stenduled service, comply with safety standards, and meet recibability stendards.

Program Outputs:

- Average daily number of operative vehicles
 No equipment missed runs as a percentage of peak demand.
 Norage miles per defect.
 - EDOUB.

EXPENDITURE DETAIL

- Other Personnel Costs Permanent Salaries E D C B A
 - Mandatory Fringe Benefits Direct Service Contracts
 - Operating Expenses
- Equipment & Cap. Outlay F. C. F. H

Facilities Maintenance

TOTAL REQUESTED FOR THIS FUNCTION

- III. EMPLOYMENT DETAIL
- IDWO Funded Employments Permanent Employments
- Grant Funded Employments EDC.B.
- Other Temporary Employments Full-Time Employees in
 - Funded Positions
 - Part-Time Employees in Funded Positions

Public Utilities Commission - Municipal Rallway DEPARTMENT, BOARD OR COMMISSION

1769

PAGE.

Miles of operation and staffing are unchanged from 78 - 79 maintenance system: improvements are projected to result in improved performance. Identification from Summary

	Third Add-on	
1979-80	Second Add-on	
	First Add-on	
	Base	
	1978-79 Estimated	
	1977-78 Actual	

28 .001\$ 500
28 .001\$ 500
28 .001% 500
28 .001% 500
28 .001% 450
28 .002% 385

\$581,734 34,476 169,449 6,000 46,809 169,949 3,359 40,542 806,908 \$581,734 11,324 169,949 3,236 39,542 805,785 \$581,734 \$581,734 11,324 169,949 3,082 38,290 804,379 525,332 18,000 163,647 3,496 44,807 755,282 20,000 135,258 4,000 49,218 157,029

200

\$ 839,668 \$ 804,379\$ 805,785 \$ 806,908 \$ 755,975 672,505

693

Requested 1579-80 28.27 28.27 Approved 26.53 1978-79

> Approved 26.23

1977-78

28.27 28.27 28.27 28.27 26.53

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28.27

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28.27

	7 EDC#A		J. I. F.	6. F	в. Б.		E D C B A	Pro		Pro	Nan	695
TOTAL	Permanent Employments JMO Funded Employments Grant Funded Employments Grant Funded Employments Others Temporary Employments Full-Time Employees in Funded Positions Fart-Time Employees in Funded Positions	III. EMPLOYMENT DETAIL	TOTAL REQUESTED FOR THIS FUNCTION	Facilities Maintenance Equipment 6 Cap. Outlay	Permanent Salaries Other Personnel Coste Mandatory Prince Benefits Direct Service Cornacts Operating Expenses	II. EXPENDITURE DETAIL	Number of cables replaced per year Average cable life in days: Powell Mason Flyde California	Program Outputs:	Effective maintenance of cable machiney and the repair and replacement when necessary of the cables used to propell cable cars.	Program Description: Cable Machinery	Name of Program or Function MAINTENANCE/ENGINEERING	E 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
51.66	30.0	1977-78 Approved	\$ 1,115,016	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	482,015 100,000 142,447 1,000 389,554		17 44 53 260		1977-78 Actual		Identifica	Public DEPARTM
80.28	31.28 49.	1978-79 Approved	\$1,091,221	200	552,711 27,500 167,010 1,000 343,000 1,091,221		15 70 75 290		1978-79 Estimated		Identification from Summary	Public Utilities Commission - Municipal Railway DEPARTMENT, BOARD OR COMMISSION
31.28	31.28		\$1,072,070 \$1,081,862 \$1,089,681	*,010	574,820 26,190 172,086 906 298,068 1.072,070		14 77 80 320		Base		ary B-14	nission - Muni
31.28	51. 28	Re	\$1,081,862	1,001,002	574,820 26,190 172,086 951 307,815		14 77 80 320		First Add-on			cipal Railwa
31.38	31.28	1979-80 Requested	\$1,089,681	1,005,001	574,820 26,190 172,086 988 315,597		14 77 80 320		1979-80 Second Add-on			PAGE PAGE
31.78	31.78		\$1,219,606	8,400	589,829 11,946 180,534 15,000 413,897		14 77 80 320		Third Add-on			695

DEPT. DIV. SECTION FUND	Public
WORK PROGRAM DETAIL	DEFARI
Name of Program or Function MAINTENANCE/ENGINEERING	Identifica
Frogram Description:	Additions
Effective maintenance of 9.4 miles of cable car tracks and channels. Pulles; and underground equipment. A milor portion of these functions are being, performed by Title II employments that All not be replaced under the base budgets, venitable in efficient cable operation, deferred maintenance and creating a potentially unsite condition.	1977-78 Actual
Program Outputs:	
Unit	
A. § of tracks and channels receiving daily inspection B. Miles of track maintained.	90%
D	
II. EXPENDITURE DETAIL	
A. Permanent Salaries B. Other Personnel Costs C. Mandaroy Fringe Benefits D. Direct Service Contracts E. Operating Expenses	\$ 232,748 68,753 1,000 19,967 322,468
F. Facilities Maintenance H. Equipment 6 Cap. Outlay	
1. J. TOTAL REQUESTED FOR THIS FUNCTION	\$ 322,468
TIVASU LNUMOTAHU . III	1977-78 Approved
A. Permanent Employments	13.63
	2.0
F. Part-Time Employees in Funded Positions	15.63

969 \$ 442,109 8,855 80,699 4,000 22,087 557,750 Third Add-on \$ 557,750 27.40 27.70 99% .3 . staff were added to the base to/replace Title II funded 23 PAGE 3,001 3,001 80,699 80,699 951 988 18,046 18,503 544,806 545,300 \$ 544,806 \$ 545,300 99% Second Add-on 27.4 27.4 1979-80 Requested Utilities Commission - Municipal Railway ENT, BOARD OR COMMISSION 27.4 27.4 First Add-on 99% B-15 \$ 442,109 3,001 80,699 17,475 544,191 \$ 544,191 27.4 27.4 99% Base tion from Summary 1978-79 Estimated 267,101 2,500 81,263 1,000 20,688 372,552 \$ 372,552 95% 1978-79 Approved 16.4 11.0 27.4

(((

	F	₩.>		J. H	# 6 F	E D C B A	F 5	C. B.	Prog		Prog	Name	697
TUTUT	Grant Other Full-T Fund Part-T Fund	Perman IDWO F		TOTAL	Facili Equipm	Perman Other Other Mandat Direct Operat		Unit Wiles	Program Outputs:		ram De	of Pr	-
	Grant Funded Employments Other Temporary Employments Full-Time Employees in Funded Positions Part-Time Employees Funded Positions Funded Positions	Permanent Employments IDWO Funded Employments		TOTAL REQUESTED FOR THIS FUNCTION	Facilities Maintenance Equipment & Cap. Outlay	Permanent Salaries Other Personnel Costs Mandatory Fringe Benefits Direct Service Contracts Operating Expenses		this of track maintained. Not tracks and switches receiving daily inspection	tputs:	PARTICIPATION OF PROPOSED REACHES AND ALL LONG PROPOSED REACHES AN	Program Description:	Name of Program or Function MAINTENANCE/ENGINEERING - Streetcar Tracks	W O R K
	Emplo ary Em ployee itions ployee itions ployee itions	ployme Employ		TED FO	Mainter	llaries inel Co inge E ce Cor penses		ck mai			ion:	or Fun	
	yments ployme s in s in	nts		OR THIS	nance Outlay	sts enefit		ntaine			C97 ++	ction_	PROGRAM
	nts		н	FUNC		W 65		recei		wend,	acks.	MAINTE	
			III.	NOI			п.	Ving d		on A Co	swi+c	NANCE,	DEPT. I
			MPLOYM				EXPENDITURE DETAIL	aily i		all co	9	'ENG INI	OO DIV.
			ENT DE				TURE	nspect		Load		ERING	
			TATI.				TIVIE	ion		mays.	E GAS	- Str	000 SECTION
												etcar	31-0
												Track	31-001
,			E H	, co		•	•					•	
	24.5	24.5	1977-78 Approved			125 125 1 1 1 533	3	50 85%		1977-78 Actual	This	Iden	DEIP
-			ltr.	553,405		1,000 1,000 4,113 533,405	3	96 _		-78 a1	progra	tifica	PARTMI
1	26.36	26.36	1978-79 Approved	5		•				19 Est	am is 1	Identification from Summary	Jtilit
-	.36	36	79 ved	620,257		3,000 142,351 1,000 3,113 620,257		50		1978-79 Estimated	ınchanı	rom Su	ies Com
1			ı							. 1	ged fr	mary_	mnissi COMM
	26.36	26.36		\$ 639,643		4,917 141,624 906 2,572 639,643		50 95%		Base	This program is unchanged from 78-79		Public Utilities Commission - Municipal Railway DEPARTMENT, BOARD OR COMMISSION
						•	•			IA F	79.	B-16	unicip
	26.36	26.36		639,772 \$ 639,876		4,917 141,624 951 2,656 639,772		50 95%		First Add-on			al Rai
1		٥	1979-80 Requested	72 \$_		64							lway
1	26.36	26.36)-80 sted	639,87		4,917 141,624 988 2,723 639,876	<u> </u>	50 95%		1979-80 Second			21.
1						41/48100							24 PAGE
	26.76	26.76		\$ 670,458	3,000	5,000 152,329 3,000 5,186 667,458		50 95%		Third Add-on			697
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25 PAGE

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WORK PROGRAM

Program or Function MAINTENANCE/ENGINEERING - General Maintenance Facilities & Structure Administration Name of

Program Description

effecting maintenance of all buildings, grounds, yards and Support the delivery of transit services through

passenger waiting shelters.

Program Outputs:

Square feet of buildings maintained Square feet of yards and grounds maintained Number of passenger waiting shelters maintained. ED0.83

EXPENDITURE DETAIL

- Other Personnel Costs Permanent Salaries
- Mandatory Fringe Benefits Direct Service Contracts
- - Operating Expenses
- Equipment & Cap. Outlay Facilities Maintenance i co i ii
- TOTAL REQUESTED FOR THIS FUNCTION

III. EMPLOYMENT DETAIL

- Grant Funded Employments IDWO Funded Employments Permanent Employments EDCB.
- Other Temporary Employments Full-Time Employees in

 - Part-Time Employees in Funded Positions

Funded Positions

blic Utilities Commission - Municipal Railway PARTMENT, BOARD OR COMMISSION		
ilities Commission - Municipa T, BOARD OR COMMISSION	Railway	
ilities Commission - T, BOARD OR COMMISSI	Municipal	
ilities Commission T, BOARD OR COMMIS		
ilitie T, BOA	Commission	COMMIS
blic Uti	lities	
	blic Uti	PARTMEN

Identification from Summary

An Operating Engineer and General Laborer are cut at the base level. This will reduce heavy labor services such as debris hauling, heavy equipment moving, office relocation, etc.

(

	Third Add-on
1979-80	Second Add-on
	First Add-on
	Base
	1978-79 Estimated
	1977-78 Actual

*Adds Metro Center Grounds

90,000

90,000

90,000

90,000

90,000

90,000

913,662	11,834	265,611	790,377	15,613	1,997,097
49					
913,662	11,834	265,611	752,025	15,119	,958,251
s					_
878,521	7,000	264,527	864,384	17,576	2,032,008
69					2
765,896	10,117	226,478	604,928	17,453	1,624,872

\$1,003,703 12,075 301,901 864,157 17,198 2,199,034

11,834 265,611 821,047 16,008 913,662

2,028,162

475,000 40,601

250,000

250,000

321,900

251,800

\$2,247,097 \$ 2,278,162 \$ 2,714,635 \$2,208,251 \$ 2,353,908 \$ 1,876,672

Requested 55.62 55.62 Approved 55.62 1978-79 37.0 Approved 1977-78

5.20 61.02

55.62

1979-80

76.62

86.77

66.22

full range of engineering support services onus service and related buildings, grounds, true Not Completed	Identification from Summary	Summary and to provide I reased to provide I reased to provide add the Ad valorem finde ete facility inspected and the Ad valorem finde and the Ad valorem finde ete facility inspected and the Advanced	1008 funding of the add-on includes the add-on joints, supportion. 1 1 2 2 2 2 2 2 2 2	if the 9 exist the addition upport LAV so upport LAV so Second Add-on Add-on 67 115 15 15 15 15 15 15 15 15 15 15 15 15	tting salf staff salf staff Third Add-on Add-on 105 2 6 1 (completed)
п.					\$412,459
Other Personnel Costs Mandatosy Filing Benefits Direct Service Contracts Operating Expenses Operating Expenses Facilities Maintenance Equipment 6 Cap. Outlay	47,635 43,715 10,291 9,000	715 51,203 000 7,938	51,203 8,196	51,203 8,405	121,352 500 10,971
TOTAL REQUESTED FOR THIS FUNCTION	217,721 \$ 203,015	915 \$ 242,769 \$	\$ 243,047 \$	243,256 \$	13,100
III. <u>EMFLOYMENT DETAIL</u> <u>ÁB</u> E	1977-78 1978-79 Approved Approved		197	1979-80 Requested	
Permanent Employments IIMO Funded Employments Grant Funded Employments Other Temporary Employments FALL-Time Employment Fall-Ti	o vo	o vo	о ю	ь	; ;

TOTAL

\$ 839,967

84.0

40

Part-Time Employees in Funded Positions

Funded Positions

80.0

\$521,798 79,757 223,012 15,400

1,185,900 18,311,480 1 to 3 25 to 60

E D C B	Α.		J HER	E D C B	A.	D. B.		Per Cle	701
IMPO Funded Employments Great Funded Employments Other Temporary Employments Full-Time Employments Funded Positions Funded Positions		III. ENPLOYMENT DETAIL	Equipment 6 Cap. Outlay TOTAL REQUESTED FOR THIS FUNCTION	Other Personnel Costs Mandatory Fringe Benefits Direct Service Contracts Operating Expenses Facilities Maintenance	II. EXEBNOTTURE DETAIL	Unit Unit Number of preventive maintenance tasting. Number of preventive maintenance inspections performed. C. Oberable equipment available P.M. Peak. Scheduled component replacements completed. Scheduled component replacements completed.		Program Description: Perform acceptance testing, servicing, preventive maintenance, Cleaning and repairs necessary to initiate LRV Service and maintain Scheduled service.	35 00 000 31-001 UEFT. DIV. SECTION FUND WORK PROGRAM DETAIL WORK PROGRAM OF FUND LIGHT RAIL VEHICLE MANYTHANKE
		1977-78 Approved	6	141,230	\$468.796	1.1.1	overhaul, 1977-78 Actual	The base I testing the perform mi parts warn to perform	Public DEPARTI
	31.47	1978-79 Approved	\$ 610,026	160,864	\$560,283	53 15 48	Actual Estimated	The base budget includes the minimum starff required to complete acceptance tresting through 12/31/78, then reduced staffing to cycle equiment and perform minimal preventive maintenance and repairs essential to maintain perform minimal preventive maintenance of repairs essential to maintain perform preventive maintenance of spections, running_equates component to perform preventive maintenance inspections, running_equates component	Public Utilities Commission - Municipal Railway DEFARTMENT, BOARD OR COMMISSION G-2 G-2
	40		\$ 721,147\$	160,864	\$560,283	100	Base	the minimum str then reduced : e maintenance : th add-on incl ntenance inspe	ssion - Munici OMMISSION
	40	197 Requ	721,147 \$	160,864	\$560.283	100	First Add-on	off required staffing to and repairs and repairs and repairs and repairs	pal Railway
	40	1979-80 Requested	721,147		\$560,283	100	Second Add-on	to complete cycle equipm essential to titional staffitional staffition	PAGE
10.0	62.97		\$ 2,712,068	226,921 304,176 1,150,000	\$1,023,771	100 300 90 4	Third Add-on	acceptance nent and maintain ff necessary component	701

TOTAL

Funded Positions

31.47

40

40

40

72.97

35 00 000 31-001 DEPT. DIV. SECTION (100)	Public U	Public Utilities Commission - Municipal Railway DEPARTMENT, BOARD OR COMMISSION	ssion - Muni	cipal Railwa	y 29	
WORK PROGRAM DETAIL LRV FACILITIES MAINTENANCE	Identificat	dentification from Summary	c-3	25		7:
Name Of Flogism or inservent. Program Description and related passenger areas including Maintenance of 9 Muni. Metro Stations and related passenger areas including Regulators, elevators, heating, lighting, ventitation and fare collections segmanors, elevators, heating, lighting, ventitation and fare collections	Employment: to preserv Fourth add	Employments at the base are reduced to only two positions necessary to opreserve the investment in plant and stationary equipment to preserve add-on includes all facilities maintenance staff necessary to support station maintenance whem system is operating one line.	are reduced nt in plant 11 facilitie nce when sys	to only two and stationa ss maintenanc tem is opera	positions necry equipment. e staff necesting one line	SSS (Tab
	1977-78 Actual	1978-79 Estimated	Base	First Add-on	Second Add-on	Thir Add-
Program Outputs:						
Unit. Square feet of area maintained	0		72,000	72,000	72,000	72,0
TIVE SHELLINGS **						
its nefits racts		\$152,297 45,956 22,000 220,253	\$ 44,255 12,826 175,000 232,081	\$ 44,255 12,826 175,000 232,081	\$ 44,255 12,826 175,000 232,081	\$1,069,7 327,8 362,1 293,0 2,052,7
Operating Empenses Facilities Maintenance Equipment 6 Cap. Outlay						
TOTAL REQUESTED FOR THIS FUNCTION	\$	\$ 220,253	\$232,081	\$232,081	\$232,081	\$2,064,7
. III. EMPLOYMENT DETAIL	1977-78 Approved	1978-79 Approved			1979-80 Requested	
Permanent Employments Por Nunde Diployments Great Funded Employments Por Permanents		31.12	74	7	64	66
Funded Positions Part-Time Employees in Funded Positions		31.12	2	2	2	66
TOTAL						

85.12

85,12

\$232,081 \$2,064,785

(((

Third Add-on

72,000

\$1,069,781 327,899 362,105 293,000 2,052,785

702

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DEPT. DIV. SECTION FUND

WORK PROGRAM DETAIL

Name of Program or Function LRV TRACK MAINTENANCE

Program Description:

track	Marke	Maint
track used for LRV and streetcar service, and maintenance of full	t Str	enanc
for	et '	of
LRV	lunne	6 11
and	Į,	les
stre	share	Of 1
etca	ed ma	track
r se	inter	and
vice	ance	road
an.	of:	bed
1 mai	the c	with
nten	COMMIC	in t
ance	P	he
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N Line trackage when LRV service is initiated.

Program Outputs:

Unit

H H C B > Miles of track maintained sof track receiving daily inspection and servicing

00

H. EXPENDITURE DETAIL

- Other Personnel Costs Permanent Salaries
- EDC.BA Mandatory Fringe Benefits
- Operating Expenses Direct Service Contracts
- HHGH Facilities Maintenance
 - Equipment & Cap. Outlay
- TOTAL REQUESTED FOR THIS FUNCTION

PERFORMENT DETUTE

- Permanent Employments IDWO Funded Employments
- Other Temporary Employments Full-Time Employees in

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Approve 1977-7

16.23

- Grant Funded Employments
- Part-Time Employees in Funded Positions

77

DEPARTMENT, BOARD OR COMMISSION PUBLIC UTILITIES COMMISSION _ MUNICIPAL RAILWAY

PAGE

Identification from Summary

to support the scheduled LRV service. The base budget and first three add-ons provides no funds for LRV track maintenance. The third add-on includes all staff necessary

Actual	1977-78	
Estimated	1978-79	
Base		
Add-on	First	
Add-on	Second	1979-80
Add-on	Third	

69,494	\$229,547	75°
		0 0
		0 0
		0 0
110,747 147,000 624,341	\$366,594	99 6

	1979-80 Requested		1978-79 Approved	ed.
2,500 \$ 626,841	w	, co	\$ 299,041	
110,747 147,000 624,341			299,041	

31 PAGE

PROGRAM DETAIL WORK

Mame of Program or Function FINANCE/ADMINISTRATION - CLAIMS

The yearly investigation of 6,100 accidents and incident reports, the

1977-78 Actual adjusting of 2.582 claims amounting to \$43 million, the legal defense of 647 law suits amounting to \$42 million, along with the administration accounting and resonancing of approximately \$3.0 million in sertlements and "indgements, \$200.000 in Litigation expenses and Lond denials.

Third Add-on

Second Add-on First Add-on Base Identification from Summary Estimated

Program Outputs:

Number of accidents and incidents. Amount of claims filed Amount of suits filed

Amount liquidated by denials Amount Paid in settlements Amount spent in litigation

Amount of records, accounts, statistics and correspondence handled Collection of damages owed the Municipal Railway.

Other Personnel Costs EDCB.

Mandatory Fringe Benefits Direct Service Contracts Operating Expenses

14,000 3,239,971 4,576,115 6,451 291,082 \$1,024,611

9,091 2,915,008 4,170,479

270,392 8,757 2,842,706 4,082,036

2,752,693

4.540,846

9,500

11,303

270,635 276,000

1,210 71,666

917,980 245,047 3,650,859

60

1,000

939,181

927,181 3 260,341

983,961 \$

70,000

92%

889 0

83%

100%

100%

6,100 000,000,00 50,000,000 3,000,000 000,000,00 351,191 273,199

6,100 50,000,000 50,000,000 3,000,000 20,000,000

6,100

6,100

42,772,537 2,206,756 203,106 28,959,000

3,000,000 20,000,000 70,000

220,000

3,000,000 220,000 20,000,000

205,000

\$ 4.576,115

\$ 4,540,846 \$ 3,969,555 \$4,082,036 \$ 4,170,479

3,650,859

29.6

27.6

Requested 1979-80

1978-79

Approved

EMPLOYMENT DETAIL

1977-78

43.6

40.6

Facilities Maintenance H. G. F.

Outlay

Equipment & Cap.

TOTAL REQUESTED FOR THIS FUNCTION

IDWO Funded Employments Permanent Employments

Other Temporary Employments Grant Funded Employments Full-Time Employees in E O O E

Part-Time Employees in Funded Positions Funded Positions

26.6 39.6 25.6 38.6 28.6 14 3 45.6 14 45

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DIV. SECTION 31-001 FUND

Public Utilities Commissions-Mun DEPARTMENT, BOARD OR COMMISSION

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PAGE	32

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Program	
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Function	
FINANCE/AD	
ADM.	
- REVENUE	
COLLECTION	

WORK

PROGRAM

e of	e of Program or Function FINANCE/ADM REVENUE COLLECTION	REVENUE	COLLECTION
gram	gram Description:		

Program Outputs:

Unit

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- Other Personnel Costs Permanent Salaries
- E D C B A Mandatory Fringe Benefits
- Operating Expenses Direct Service Contracts
- Facilities Maintenance
- нжет Equipment & Cap. Outlay

TOTAL REQUESTED FOR THIS FUNCTION

EMPLOYMENT DETAIL

Appro

- Permanent Employments
- E D C B P Grant Funded Employments IDWO Funded Employments
- Other Temporary Employments Funded Positions Part-Time Employees in Full-Time Employees in
- Funded Positions

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II. EXPE		
EXPENDITURE 1		
DETAIL		

BASE BUDGET	Identification
	ation
uld n	from
Would not allow :	Summary
for	
for daily	D-2
collec	(par

Administrative need of operations for dispatching of vehicles would be curtailed to the point where drivers would not have Would not allow for daily collections from all division Metro 6 Station pickup each day. savings at any add-on level budget requestwill allow for sential services at the third add-on level. Additional program additional add-on's would provide for most estime employments are authorized for employments in this scheduled paddles, and would then have to write their own, torcing runs to pull out later than scheduled. Since part-

.78 ved	
1978-79 Approved	
20	
1979-80 Requested	
	i

35. 00 31-001 DEPT. DIV. SECTION FUND

PROGRAM

Name of Program or Function FINANCE/ADM - REVENUE COLLECTION

Revenue Collections services provides for the Collection, Dick-up of easi, and Jahlivoty of all revenue for deposit. Services include accounting, and internal control of cash and other items of value such counting, and internal control of cash and other items of value such such a fact passes followes and Tickets. Provides operation divisions with administrative help, make-up of paddies, fast pass makes, and conductor collections.

Program Outputs:

Revenue Collections 7 Divisions Collection, Counting, Delivery Administrative Duties 7 Divisions Daily K 80 0 6 13

EXPENDITURE DETAIL

- Other Personnel Costs Permanent Salaries
- Mandatory Fringe Benefits E D C B B
 - Direct Service Contracts Operating Expenses
- Equipment & Cap. Outlay H H G F

Facilities Maintenance

- TOTAL REQUESTED FOR THIS FUNCTION

III. EMPLOYMENT DETAIL

Approved 53

- Permanent Employments
- Grant Funded Employments IDWO Funded Employments
- Other Temporary Employments Full-Time Employees in EUCH.
 - Part-Time Employees in Funded Positions
 - Funded Positions TOTAL

Public Utilities Commission-Municipal Railway DEPARTMENT, BOARD OR COMMISSION

55 PAGE

(

D-2 (part 2) Identification from Summary

	Third Add-on
1979-80	Second Add-on
	First Add-on
	Base
	1978-79 Estimated
	1977-78 Actual

91	
31	
29	
53	
49	

49

	\$1,228,12	40,000	382,30	58,654	12,87	1,721,96
	819,006	24,664	252,346	9,495	9,998	1,115,509
1	5					
	765,186	23,384	225,530	9,137	9,752	,032,989
4	9					1
	765,186	21,033	225,530	8,702	9,443	,029,894
4	s					_
	820,576	63,170	349,713	10,000	11,000	,284,639
4	s					_
	10,941	55,147	34,117	17,000	12,013	19,218

10 0 10 -

11,119,21

	79.25	
1979-80	73.45	
	68,95	
	68.95	
1978-79	78.95	

79.25

73.45

68,95

68.95

78.95

Public Utilities Commission-Municipal Railway DEPARTMENT, BOARD OR COMMISSION

Identification from Summary

D-3

74 707

TAGE	

Name of Program or Function FINANCE/ADM. - ACCOUNTING

PROGRAM

Program Description

Program Outputs: of Muni Management. Accounting also performs an audit function for authorizes the employment of personnel, and meets with the General Manager of the Railway to determine approaches to the allocation of The Accounting Department handles all matters related to the financial affairs of the Muni Railway. It propares budgets, maintains grant accounts, oversees the work of the Payroll and Purchas, ing Departments, the various units of the Railway. i's revenues to the various projects which fall within the purview

1977-78

1978-79

Base

Add-on

Add-on

Add-on Third

First

	Unit

EDCEP

- H. EXPENDITURE DETAIL
- Other Personnel Costs
- EDCBA Mandatory Fringe Benefits
- Operating Expenses Direct Service Contracts
- HEF Facilities Maintenance
 - Equipment & Cap. Outlay
- TOTAL REQUESTED FOR THIS FUNCTION

EMPLOYMENT DETAIL

1977-78

30

33.95

29.95

29.95

31.45

34.35

- Permanent Employments
- E D C B A Grant Funded Employments IDWO Funded Employments
- Full-Time Employees in Other Temporary Employments Funded Positions
- Part-Time Employees in Funded Positions *

34.95

29,95

29.95

31.45

34.35

\$ 543,812 5,000 27,763 543,812 \$394,215 116,834 1978-79 \$423,963 585,734 26,750 585,734 130,021 5,000 \$534,064 112,230 4,351 25,193 534,064 \$392,290 \$35,106 \$392,290 535,106 112,230 26,017 4,569 1979-80 \$ 568,433 \$410,527 126,488 568,433 26,675 \$724,469 10,000 148,675 48,500 33,625 724,469 483,669

35 00 000 31-001 DEPT. DIV. SECTION HAND

WORK PROGRAM

Name of Program or Function FINANCE/ADM. - PAYROLL

Program Description

The Fayroll Depart, is responsible for collecting payroll data for decise to be written by the Controller. It is also responsible for the internal audit of payroll documents and the preparation of special timerolls to cover emergency situations. Payroll also response acceptance and the payroll also response, and the payroll related items for court cases, misc other requested tems, makes reports, and provides individual analysis to proper

Accounting and detail for payroll checks EDCE.

EXPENDITURE DETAIL

- Other Personnel Costs Permanent Salaries
- Mandatory Fringe Benefits Direct Service Contracts HOUB.

 - Operating Expenses
- Equipment & Cap. Outlay Facilities Maintenance H G ..
- TOTAL REQUESTED FOR THIS FUNCTION

III. EMPLOYMENT DETAIL

IDWO Funded Employments Permanent Employments

- Grant Funded Employments
- Other Temporary Employments EUCH.
 - Full-Time Employees in Funded Positions

Part-Time Employees in Funded Positions

TOTAL

Public Utilities Commission-Municipal Railway DEPARTMENT, BOARD OR COMMISSION

Identification from Summary_SASE BUDGET

D-4

It is essential Muni pay its personnel and provide the necessary cost in-formation to Management. In order to qualify for Pederal, State and Re-gional Revonue subventions, proper payroll cost information is man-

Third Add-on	
Second T Add-on A	
First Add-on	
Base	
1978-79 Estimated	
1977-78 Actual	

94,800
82,000
80,000
78,000
86,400
84,000

\$277,166	20,000	89,509	8,500	13,171	408,346
\$255,635	15,350	78,764	4,743	866'6	364,490
\$242,635	15,350	75,149	4,569	9,752	347,455
\$216,035	15,350	66,269	4,351	9,443	311,448
\$236,572	13,650	77,901	2,000	11,000	344,123
\$219,706	17,072	65,158	2,000	12,291	319,227

\$408,346	
\$364,490	
\$347,455	
\$311,448	
\$ 344,123	
\$ 319,227	

354,490	1979-80 Requested
\$347,455	
\$311,448	
> 344,123	1978-79 Approved
\$ 319,227	1977-78 Approved

22.9
21.9
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23.0

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FINANCE/ADMINIST

E O R K

PROGRAM

DETAIL

ame or	Program or runculon	ame or program or emiceron range of the state of the stat
rogram	rogram Description:	
-		

Program Outputs:

100
Unit
17

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E U C E >

EXPENDITURE DETAIL

- Permanent Salaries
- EDCBA Mandatory Fringe Benefits Other Personnel Costs
- Operating Expenses Direct Service Contracts
- HEGH Equipment & Cap. Outlay Facilities Maintenance
- TOTAL REQUESTED FOR THIS FUNCTION

EMPLOYMENT DETAIL

197 App

- Permanent Employments
- EDCBA IDWO Funded Employments Grant Funded Employments
- Part-Time Employees in Funded Positions

Full-Time Employees in

Other Temporary Employments

Funded Positions

Public Utilities Commission-Municipal Railway DEPARTMENT, BOARD OR COMMISSION

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lentification
from
Summary D-5
(part 1)

there is always a high level of use associated with layoffs, transfers, or employments. Although we have indicated a light reduction in classits workload would temporarily be doubled. Certain items remain constant such as the filing and storage of personnel files. We are required by law to maintain the files of terminated employees for five years, and bably greatly increase the workload, again at a time when the manpower by an 83% budget would seriously cripple this department at a time when er it means additions or layoffs of personnel. The budget cuts required the Municipal Railway places a heavy burden on the personnel staff, whethenvironment in which it exists. Any change in the employment picture for Personnel Department is a service agency, it must react to the changing would be least available to cope with the problems. fact, efforts to consolidate classes and increase efficiency would proification and examination matters associated with a layoff situation, in

7-78 roved	
1978-79 Approved	400
1979-80 Requested	\$

WORK PROGRAM

Program or Function FINANCE/ADMINISTRATION-PERSONNEL

The Personnel Depart. provides all employments, maintains personnel records, performs classification actions, arranges for ex-aminations and prosecutes all disciplinary actions for Muni-Railway

Program Outputs:

Accessions of personnel - approximately 600 per annum Terminations of personnel - approximately 180 per annum Employee records - maintain approximately 5,000 files Classification and examination - 75 per annum Disciplinary actions - approximately 200 per annum EDOOBA

EXPENDITURE DETAIL

Other Personnel Costs Permanent Salaries EOCH.

Mandatory Fringe Benefits Direct Service Contracts

Operating Expenses

Facilities Maintenance

Equipment & Cap. Outlay

H. E. E. H.

TOTAL REQUESTED FOR THIS FUNCTION

EMPLOYMENT DETAIL

Grant Funded Employments Permanent Employments IDWO Funded Employments

Other Temporary Employments Full-Time Employees in E D C B A

Part-Time Employees in Funded Positions

Funded Positions

Public Utilities Commission-Municipal Railway DEPARTMENT, BOARD OR COMMISSION

D-5 (part 2) Identification from Summary

See P. 148)

Third Add-on Add-on First Add-on Base 1978-79 Estimated 87-7761 Actual

57,500 13,171 561,933 113,781 \$372,481 82,360 3,755 14,614 368,333 267,304 3,617 14,253 341,560 \$247,144 6,546 3,445 13,802 309,642 \$227,194 4,000 16,000 374,214 \$270,148 84,066 74,145 4,500 12,291 342,028 3251,092

\$561,933 \$368,333 \$341,560 \$309,642 \$ 374,214 342,028

16.6 9.02

24.6

18.1

Requested 19.61 1979-80

phroved

Approved

977-78

1978-79

24.6

19.6

16.6

27.6

WORK

EXECUTIVE/OTHER - PLANNING

Name of Program or Function

Program Description:

Preparation and update of the Municipal Railway 5 Year Plan and Capital Improvement Program. Preparation of specific technical regovernment agencies and citizens' organizations through an extensive MTC and UMTA with grant applications. Operations, and development of necessary material for submittal to MTC and UMTA with grant applications. Continuing liaison with ports on a wide variety of matters relating to Municipal Railway public outreach program.

Program Outputs:

- E B C B P Capital Improvement Program 5 Year Plan
- Electric Service Extension Muni Metro Operations Planning Fare and Transfer Policy Studies

H. EXPENDITURE DETAIL

- Other Personnel Costs Permanent Salaries
- EDCBA Mandatory Fringe Benefits
- Direct Service Contracts
- Operating Expenses
- H.H.G.F Equipment & Cap. Outlay Facilities Maintenance
- TOTAL REQUESTED FOR THIS FUNCTION

EMPLOYMENT DETAIL

1977 Appr

- IDWO Funded Employments Permanent Employments
- EDCB> Grant Funded Employments
- Other Temporary Employments Full-Time Employees in Funded Positions
- Part-Time Employees in Funded Positions

Public Utilities Commission-Municipal Railway DEPARTMENT, BOARD OR COMMISSION

PAGE 38

Identification from Summary

Capital Improvement Program Planning and Regional Coordination Planning The base budget would eliminate a Transit Planner IV Position. The base budget would seriously delay 5 year Plan/POM implementation,

Actual	1977-78	
Estimated	1978-79	
Base		
Add-on	First	
Add-on	Second	T3/3-00
Add-on	Third	

Ħ	7-78 Toved	95,064	16,583 62,468 4,000 12,013 95,064
Ħ	1978-79 Approved	\$ 320,731	\$237,192
10		\$ 296.952	\$223,496 60,568 3,445 9,443 296,952
10		297,433	\$223,496
10	1979-80 Requested	296.952 \$ 297,453 \$ 297,817	\$223,496 60,568 3,755 9,998 297,817
п		\$328,091	\$242,414 66,302 6,500 12,875 328,091

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WORK PRO

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1
EXECUTIVE/OTHER -
Function
OF
Program
40

Program Description:

To involde facilities security for all properties within the Muni-lay complex, in order to prevent their, undails as to lunry to Want Fersonnel. Security is also exponsible to state all maps of the Want Fersonnel. Security is also exponsible to asset as well maps of the ways bandling procedures of the Sathard and Its Administration of confracts with unsade security sametes for this burgots.

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II. EXPENDITURE DETAIL

Mandatory Fringe Benefits Direct Service Contracts Operating Expenses Permanent Salaries Other Personnel Costs

Facilities Maintenance Equipment & Cap. Outlay H C ..

TOTAL REQUESTED FOR THIS FUNCTION

EMPLOYMENT DETAIL

Permanent Employments

Grant Funded Employments IDWO Funded Employments

Other Temporary Employments Full-Time Employees in EDCB.

Funded Positions Part-Time Employees in Es.

Funded Positions

Public Utilities Commission-Municipal Railway

Identification from Summary

Add-on First Add-on 1978-79 Estimated 1977-78

\$168,145 18,040 51,791 153,500 24,101 415,577 156,145 14,351 48,361 43,673 14,578 \$156,145 14,351 48,361 42,070 14,218 275,145 \$144,145 14,351 45,427 40,067 13,768 257,758 \$161,678 12,900 53,242 46,000 16,000 289,820 15,862 44,486 46,000 17,854 274,230 \$150,028

\$415,577 \$ 277,108 \$257,758 \$275,145 \$ 289,820 274,230

Requested 2 1979-80 978-79 Approved 1977-78 14

14

14

13

13

12

21

Identification from Summary

PAGE PAGE

WORK PROGRAM

Name of Program or Function EXECUTIVE/OTHER - Transit Information

Program Description:

	rochures, and other promotional literature.	t is also responsible for the dissemination of Muni schedules.	elephone information service to callers in need of transit information.	ransit Information provides 24 hour per day, 365 days per year,		ogram Description:
Actual	1977-78				of Muni Me	At full bu
Estimated	1978-79				of Muni Metro and Phase I of POM implementation	At full budget staff and program output increase as a result
Base					of POM im	ogram ou
Add-on	First				plementation	tput increase
Add-on	Second	1979-80				as a result

Add-on Third

Number of information calls processed per month

EDCBA

Program Outputs:

Unit

EXPENDITURE DETAIL

- E O C B A Permanent Salaries
 - Mandatory Fringe Benefits Other Personnel Costs
- Direct Service Contracts
- Operating Expenses
- Equipment & Cap. Outlay Facilities Maintenance
- H.G.F.
- TOTAL REQUESTED FOR THIS FUNCTION

III. EMPLOYMENT DETAIL

1977-78

Approved 1978-79

19

19

20

24

1979-80

- IDWO Funded Employments
- EDCBA Grant Funded Employments
- 77

TOTAL

- Other Temporary Employments Full-Time Employees in Funded Positions
- Part-Time Employees in Funded Positions

387,920	\$269,297 13,795 79,537 15,000 10,291 387,920	75,000
\$ 421,293	\$289,630 14,070 93,593 15,000 9,000 421,293	90,000
\$380,614	\$265,867 13,630 80,164 13,053 7,900 380,614	90,000
\$381,525	\$265,867 13,630 80,164 13,706 8,158 381,525	000,000
\$ 399,704	\$277,867 13,630 85,614 14,228 8,365 399,704	90,000
\$526,172	\$355,161 25,000 114,540 20,500 10,971 526,172	100,000

3	
23	
19	
19	
20	
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DEPT, DIV. SECTION FUND

WORK PROGRAM DETAIL

Warm of Program or Function EXECUTIVE/OTHER -PUBLIC SERVICE

The Public Service Burgan is responsible for information activities concernage the system Continuing content is small with fally and which is continued to the system Continuing content is small advertage. In a secretary section the say Area, radio and TV Stations, advertage for the say Area, radio and TV Stations, advertage months are continued to the state of the second section of the second section of the second section of the second section is an expense information in the second section of the section of the section of the second section of the section of the section of the section o

tours and or ientation meetings are arranged for events or special Program Outputs: situations of more than routine news value.

EXPENDITURE DETAIL

- Other Personnel Costs Permanent Salaries A H C C H
- Mandatory Fringe Benefits
 - Direct Service Contracts Operating Expenses

14,412 170,500 54,675 274,001 \$ 34,414

77,861 50,717 159,682 24,157

6,947 75,004 49,466 155,574 24,157

71,432 47,900 150,436 \$ 24,157

9,527 82,200 49,000 23,228

6,291 82,000 50,013 21,343

\$274,001

\$ 159,682

\$155,574

\$150,436

\$ 163,955

\$ 159,647

1978-79 2 2

Requested 1979-80

0

7

2

4

- Equipment & Cap. Outlay Facilities Maintenance H G H
- TOTAL REQUESTED FOR THIS FUNCTION

EMPLOYMENT DETAIL

Approved Approved 1977-78

Other Temporary Employments

Full-Time Employees in Part-Time Employees in

Funded Positions Funded Positions

Grant Funded Employments

E C C B B

IDWO Funded Employments

Permanent Employments

Public Utilities Commission-Municipal Railway DEDARTHENT, BOAPD OR COMMISSION

The additional positions at full budget will support the increased work load in all program activities.

	Third Add-on
1979-80	Second Add-on
	Add-on
	Base
0000	Estimated
022 220	Actual

Name of Program or Function EXECUTIVE/OTHER - UNALLOCATED

statistical studies, writes reports and calendar items for the Public Utilities Commission, helps with the preparation of the budget, arranges meetings, and carries out the routine ministerial functions of the General Manager's office. This term refers to the staff of the General Manager of the Municipal Railway, which is responsible for the day to day operations of the office of the General Manager. It supplies cierical support, performs

Program Outputs:

Unit

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II. EXPENDITURE DETAIL

- Permanent Salaries
- EDC.BA Mandatory Fringe Benefits Other Personnel Costs
- Direct Service Contracts
- Operating Expenses
- H.E.O.F Equipment & Cap. Outlay Facilities Maintenance
- TOTAL REQUESTED FOR THIS FUNCTION

III. EMPLOYMENT DETAIL

Approved 1977-78

1978-79

1979-80

£1

£/I

0

- Permanent Employments
- EDC.BA IDWO Funded Employments
- Full-Time Employees in Other Temporary Employments
- Funded Positions
- Grant Funded Employments
- Part-Time Employees in runded Positions

Public Utilities Commission-Municipal Railway DEPARTMENT, BOARD OR COMMISSION

715

1	1	78	
	Estimated	1978-79	
	Base		
	Add-on	First	
	Add-on	Second	1979-80
	Add-on	Third	

Actua

3,492,526	24,265 72,703 527,377 707,206 2,785,320	82,861
\$5,333,156	29,143 54,055 722,788 895,089 4,438,067	\$ 89,103
\$5,ZZ1,110	29,928 29,928 46,956 49,304 484,529 500,373 665,720 683,912 4,451,310 4,451,310	\$ 92,667
\$5,807,494	29,928 49,304 500,373 683,912 4,451,310	92,667 \$ 92,667
\$5,771,110.\$5,807,494. \$5,836,552 \$5,410,550	29,928 51,182 513,024 698,441 4,451,310	\$ 92,667
\$5,410,559	31,928 53,167 767,615 959,249 4,451,310	92,667 \$ 106,539

BUDGET EXPLANATIONS

" II. I PO I PON-TONICIPAL BAILBAY

6161 Sales Tax NFTC	\$ 8,700,000
6164 MFD Enting Asst.	4,000,000
6164 MFD Enting Final	4,000,000
9101 Marker Tax	8,000,000
9102 Marker Tax	8,000,000
9103 Marker Tax	8,000,000
9104 Marker Tax	8,000,000
9105 Marker Tax	9,000,000
9105 Marke	

6

Budgeted revenue is estimated for each source depending on thelevel of service to be provided. Estimates are based on historical information, trends and contract data. The Main Revenue estimates should prove realistic if no great change is experienced in the current inflationary sprial.

(

DEPARTMENT, BOARD, OR COMMISSION

EXPLANATION OF EXAMPLES OF SERVICE REDUCTIONS AT EACH BUDGET LEVEL

of the reductions which a diminished budget would require. Commission and the Board of Supervisors. The following pages describe examples of the kinds of service reductions which the Railway staff would recommend at various reduced budget levels. They are only examples, and are intended to indicate the scope MUNI's final recommendations taken for hearings and approval to the Public Utilities Railway budget has been approved and the magnitude of the mandated reduction is rinal recommendations on service reductions can only be made, if necessary, when a At that time, the required planning and scheduling can be done, and the

of San Francisco the strongest and most useful system network available for a given tion of the best service obtainable with insufficient funding. of these reduced systems to be adequate to the city's needs but, rather, an indica-The guiding principle of these examples of reduced service is to provide to the people This should not be taken to be an indication that the Railway considers any

could be considered. Commission so desire. As a further alternative, some "mixture" of the two approaches alternative at such time as the actual recommendations are formulated, should the service on a reduced number of them. That principle, however, could be pursued as an would have the effect of providing poor service on many lines, rather than better vided at full strength, with frequent headways. Cutting all lines in the system throughout all lines of the system. In this way, the remaining services can be propart through the elimination of service on some streets, rather than "spreading" cuts In general, the strategy followed has been to re-structure the overall service, in

has been made only: The withdrawal of service in the examples on the following pages on certain streets

- Where lines are not being utilized very heavily (even, regrettably, in some places where a close alternative is not available); or
- Where a reasonable alternative is available -- in most cases, a block away; and
- Where it is generally consistent in approach with the Railway's longer-term pranning. (This is not true in every case.)

on a line, and indicates the number of people now using the various lines on a typical weekday. The figures shown can be taken as a general indicator of the number of people a different line, or because they would give up trying to ride MUNI altogether. As a final note, the abbreviation "DPB" refers to the average "daily passenger boardings" been estimated. actual number of patrons completely abandoning transit under each alternative has not who would be impacted by the service reduction -- either because they would have to ride

718 7

BUDGET EXPLANATIONS FISCAL YEAR

PUBLIC UTILITIES CONTUSSION - NUNICIPAL RAILWAY

1979-1980

001 35 00 00 3 FUND DEPT DIV SEC PAGE

NUMBER OF CURRENT PASSENGERS WHO WILL BE IMPACTED ON Daily Passenger Boardings (DPB) - Reductions At VARIOUS LINES AT VARIOUS BUDGET LEVELS Levels Indicated DISCONTINUED LINES:

BUDGET	REQUEST	None	,	1	,	,		1	•	,		,	1	,	,	,	,	,	,	,	,	,	,		•		,		,		,			Note 1
3RD ADD	NO	. 18,700	6,730	7,050	430	10,000	2,150	1,810	. 1		1	3,480	920			2,200	730	,	•	200	1,420	. 1	2,450	10,600	650	1,250	1,250	290	860	160	130	260		73,820
2ND ADD	NO	18,700	6,730	7,050	430	10,000	2,150	1,810		,	ı	3,480	920		,	2,200	730	6,400	3,100	300	1,420		2,450	10,600	650	4,760	1,250	290	860	160	130	260	***************************************	86,830
1ST ADD	NO	18,700	6,730	7,050	430	10,000	2,150	1,810	13,000	13,900		3,480	920	,	3,250	2,200	730	6,400	3,100	300	1,420	1	2,450	10,600	650	4,760	1,250	290	860	160	130	260	000	116,980
	BASE	18,700	6,730	7,050	430	10,000	2,150	1,810	13,000	13,900	1,470	3,480	920	13,600	3,250	2,200	730	6,400	3,100	300	1,420	3,600	2,450	10,600	650	4,760	1,250	290	860	160	130	260	175 650	135,650
	LINE	2	23	7	13	14	16	17x	19	21	23	27	53	31	32	33	34	32	36	39	40	43	44	45	54	99	81	84	22	86	83	91	TROOP	UPD

Additional Service representing 10 Runs to be implemented during 1979 - 80 (EST) DR8 + 74,500 Additional with Phase I of POM).

Est. DPB 1978 - 79 650,000

Est. DPB Phase I 74,500 NOTE 1.

Total DPB 1979-80

724,500 (1979-80 Request is 4th Add-on)

DEPARTMENT, BOARD, OR COMMISSION

FUND GROUP

BASE BUDGET SERVICE

TABULATIONS OF SERVICE CUTS NEEDED TO ACCOMMODATE VARIOUS SERVICE LEVELS

TROLLEY COACH AND MOTOR COACH LINES

1-CALIFORNIA No change, except runs via Sutter Street at all hours

2-CLEMENT Discontinue. (Daily Passenger Boardings (DPB) 18,700)

3-JACKSON Discontinue. (For service on Jackson west of Fillmore, see line 25-BRYANT.) (DPB 6730)

S-FULTON Fulton, LaPlaya to Balboa. Discontinue service on McAllister and Re-route via Hayes between Market and Stanyan, thence via Stanyan, Fulton between Market and Stanyan.

6-PARNASSUS No change

7-HAIGHT Discontinue. (Haight Street service via lines 6, 71 and 72; lines 71 and 72 make daytime local stops Masonic to Stanyan.)

8-MARKET Discontinue. (DPB 8300) (DPB 7050)

9-RICHLAND No change. 10-MONTEREY No change

11-HOFFMAN Hill Station to Third and 20th Streets via Laguna Honda, Woodside, Portola, Clipper, Grandview, 21st, Douglass, 24th, Vermont, 23rd, DeHaro, 20th, Mississippi, 22nd, Tennessee, 20th to Third. Return via Third, 22nd, Mississippi, 20th, DeHaro, 23rd, San Bruno, Ke-route to crosstown service discontinued. Operates from Forest 24th, Hoffman, Grandview, Clipper, Portola, Woodside, Laguna Honda

12-OCEAN No change

13-ELLSWORTH Discontinue. (DPB 430)

14-MISSION No change in local trolley coach line.

14-L, 14GL-MISSION LIMITED, GUERRERO LIMITED Discontinue. (Alternative via BART and 14 local.) (DPU 10,000)

14X-MISSION EXPRESS Discontinue. (Alternative service via BART and 14 local.) (Included with 14L, 14GL)

15-THIRD No change

17-PARKMERCED No change in local service.

(Alternative service via line M-OCEAN VIEW, line 17 local to West Portal, and line 28-NINETEENTH AVENUE in combination with BART.) (DPB 1810)

18-SLOAT Discontinue

(Alternative service via line 47-VAN NESS north of Bryant Street, and lines 11-HOFFMAN, 22-FILLMORE and 53-SOUTHERN HEIGHTS on Potrero Hill.) (DPB 13,000) Discontinue.

(Service on Hayes Street between Market and Stanyan Streets to be operated by line 5-FULTON.) 21-HAYES Discontinue.

No change in route. (DPB 13,900) 22-FILLMORE

Discontinued. (DPB 1470) 23-CRESCENT

24-DIVISADERO No change.

west over Jackson Street from Fillmore to Presidio Avenue, and south on Presidio to Geary. Return via Geary, Masonic, Euclid, Presidio, 25-BRYANT Re-route to Potrero Avenue between Army and 16th Streets; extend Jackson and as at present,

26-VALENCIA Discontinue north of 30th and Mission Streets. (Alternative service on Mission Street via lines 9, 12 and 14.)

Discontinue. (Alternative service via BART.)

(Alternative service via line 25-BRYANT.) (DPB 3480) 27-NOE Discontinue.

Discontinue service north of Pershing Drive (Marina segment.) 28-NINETEENTH AVENUE

Discontinue. (Alternative service via lines 15-THIRD, 25-BRYANT and 30X-FREEWAY EXPRESS.) (DPB 920) 29-VISITACION

No change 30-STOCKTON 30X-STOCKTON Discontinue (DPB 11.020)

32-EMBARCADERO Discontinued (DPB 3250) 31-BALBOA Discontinue. (SPo. 1273)

33-ASHBURY Discontinue. (Alternative service via 37-CORBETT.) (DPB 2200)

(DPB 730) 34-MOCDSIDE

Discontinue

DEPARTMENT, BOARD, OR COMMISSION

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL YEAR

FUND FUND

DEPT DIV

SEC

PAGE 6

36-MIRALOMA Discontinued. (DPB 3100)

37-CORBETT No change.

38-GEARY No change.

38L-GEARY LIMITED No change

38X-GEARY EXPRESS No change.

40-CO:MUTER Discontinue. (DPB 1420) 39-COIT Discontinue. (DPB 300)

41-UNION No change north of Beale and Howard. Discontinue service on Howard and South Van Ness.

42-SANSONE No change.

43-MASONIC Discontinue. (DPB 3600)

44-DIAMOND HEIGHTS Discontinue. (DPB 2450)

45-GREENWICH Discontinue. (Alternative service via lines 41-UNION, 47-Van Ness, 1-CALIFORNIA.) (DFB 10,600)

47-VAN NESS Discontinue south of 16th and Bryant Streets. served by re-routed line 25-BRYANT. Potrero Avenue

51-SILVER No change.

52-EXCELSIOR No change.

54-WILLIAMS Discontinue. (DPB 650 Est.) 53-SOUTHERN HEIGHTS No change.

55-SACRAMENTO Discontinue segment west of Presidio Avenue. Operate from western terminal at California and Presidio eastward over present route.

66-QUINTARA Discontinue. (DPB 4760)

70-LAKE MERCED Discontinue

71-HAIGHT NORIEGA Add local stops Stanyan to Masonic; otherwise, no change. 72-HAIGHT-SUNSET Add local stops Stanyan to Masonic; otherwise no change.

FUND DEPT DIV SEC PAGE

DITALTMENT BOARD OF COMMISSION

EUX-GATERAY EXPRESS Discontinue.

81-BACON Discontinue. (UPB 1250)

82-CHIMATOWN Discontinue.

84-85-86-SHOPPER'S SHUTTLES Discontinue. DPB (85-860) (84-290)(86-160)

89-LAGUNA HONDA Discontinue. (DPB 130)

91-STOWESTOWN Discontinue. (DPB 260) 92-BALBOA PARK SHUTTLE Discontinue.

STREETCAR LINES

J-K-L-M-N No change.

59-60-61 No change CABLE CAR LINES

DEPARTMENT, BOARD, OR COMMISSION

BUDGET - FIRST ADD ON

TROLLEY COACH AND POTOR COACH LINES

1-CALIFORNIA No change, except runs via Sutter Street at all hours.

Z-CLEMENT Discontinue. (Daily Passenger Boardings (DPB) 18,700)

3-JACKSON Discontinue. (For service on Jackson west of Fillmore, see line 25-BRYANT.) DPB 6730)

S-FUITON Re-route via Hayes between Market and Stanyan, thence via Stanyan,
Fulton, LaPlays to Balboa. Discontinue service on McAllister and
Fulton between Market and Stanyan.

6-PARNASSUS No change.

-<u>HAIGHT</u> Discontinue. (Haight Street service via lines 6, 71 and 72; lines 71 and 72 make daytime local stops Nasonic to Stanyan.) (DPB 7050)

8-MARKET No Change.

9-RICHLAND No change.

10-MONTEREY No change.

11-HOPFNAM Re-route to crosstom service; Missiam Street service discontinued
Operates from Forest Hill Station to Third and 20th Streets via
Laguna Honda, Noodside, Portola, Chipper, Grandview, 21st, Douglass,
24th, Vernant, 25d, Deltaro, 20th, Mississippi, 22nd, 7nemesso,
20th to Third. Return via Third, 22nd, Mississippi, 20th, Deltaro,
23rd, San Baumo, 24th, Hoffnan, Grandview, Clipper, Fortola, Moodside, Laguna Honda.

12-OCEAN No change.

13-ELLSWORTH Discontinue. (DPB 430)

14-MISSION No change in local trolley coach line.

14L, 14GL-HISSION LIMITED, GUERGERO LIMITED Discontinue. (Alternative service via BART and 14 local.) (DPB 10,000)

14X-MISSION EXPRESS Discontinue. (Alternative service via BART and 14 local.)

15-THIRD No change

16X-NORIEGA EXPRESS Discontinue. (Alternative service via line 71-HAIGHT-

DIV SEC TAUE

FUND DEPT

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7-PARKMERCED No change in local service.

line 17 local to West Portal, and lines 26-VALENCIA and 28-NINETEENTH AVENUE in combination with BART.) Discontinue. 17x-PARKYERCED EXPRESS

only on Sloat Boulevard between Zoo and St. Francis Circle. Discontinue north of Zoo and south of St. Francis Circle. 18-SLOAT

Discontinue. (Alternative service via line 47-VAN NESS north of Bryant Street, and lines 11-HOFFMAN, 22-FILLMORE and 53-SOUTHERN HEIGHTS on Potrero Hill.) (DPB 13,000) 19-POLK

Discontinue. (Service on Hayes Street between Market and Stanyan Streets to be operated by line 5-FULION.) (DPB 13,907)

22-FILLMORE No change.

23-CRESCENT No change.

24-DIVISADERO No change,

25-BRYANT Re-route to Potrero Avenue between Army and 16th Streets; extend south on Presidio to Geary. Return via Geary, Masonic, Euclid, west over Jackson Street from Fillmore to Presidio Avenue, and Presidio, Jackson and as at present.

Discontinue north of 30th and Mission Streets. (Alternative service on Mission Street via lines 9, 12 and 14.) 26-VALENCIA

Discontinue. (Alternative service via BART.) 26X-VALENCIA EXPRESS

(Alternative service via line 25-BRYANT.) (DPB 3480) 27-NOE Discontinue.

Discontinue service north of Pershing Drive (Marina 28-NINETEENTH AVENUE

29-VISITACION Discontinue. (Alternative service via lines 15-THIRD, 25-BRYANT and 30X-FREEKAY EXPRESS.) (DPB 920)

segment.)

No change. 30-STCCKTON

(DPB 11,020) 30X-STOCKTON Discontinue. 31-BALEOA Extend to Great Highway from 33rd Avenue and Balboa via Balboa, 45th, Cabrillo to Great Highway.

32-EMBARCADERO Discontinue. (DPB 3250)

FUND GROUP

DEPARTMENT, BOARD, OR COMMISSION

FISCAL YEAR

31-1 DUSIDE Discentinue. (DPB 730)

35-EUREKA Discontinue. (DPB 6400)

36-MIRALOMA Discontinue (UPB 3100)

37-CORBETT No change.

38-GEARY Re-route segment west of 33rd Avenue via Geary, Pt. Lobos (VA Hospital) to 48th. Return via 48th and Geary. No reduction in schedules. Service on outer Balboa via line 31-BALBOA.

38L-GEARY LIMITED Re-routed over outer Geary, as above. schedules. No reduction in

38X-GEARY EXPRESS Re-routed over outer Geary, as above. schedules. No reduction in

39-COIT Discontinue. (DPB 300)

40-CO:MATER Discontinue. (DPB 1420)

41-UNION No change north of Beale and Howard. Discontinue service on Howard and South Van Ness.

42-SANSOME No change.

Re-route in Presidio; Northbound via Presidio Avenue, Presidio Blvd., Funston Ave., Lincoln Blvd., Letterman Blvd., Lincoln Blvd., Lombard Gate, Lyon. Return via Lyon, Greenwich, Baker, Lombard, and reverse of above route.

44-DIAMOND HEIGHTS Discontinue. (DPB 2450)

45-GREENWICH Discontinue. (Alternative service via lines 41-UNION, 47-VAN NESS, 1-CALIFORNIA.) (DPB 10,600)

Discontinue south of 16th and Bryant Streets. Potrero Avenue served by re-routed line 25-BRYANT.

51-SILVER No change.

53-SOUTHERN HEIGHTS No change. 52-EXCELSIOR No change.

54-WILLIAMS Discontinue. (DPB 650 Est.)

DEPT FUND

66-QUINTANA Discontinue. (DPB 4700)

70-LAKE MERCED Discontinue.

71-HAIGHT NORIEGA Add local stops Stanyan to Masonic; otherwise, no change.

72-HAIGHT-SUNSET Add local stops Stenyan to Masonic; otherwise, no change.

80X-BACON Discontinue. (DPB 1250)

82-CHINATOEN Discontinue

84-85-86-SHOPPER'S SHUTTLES Discontinue. (DPB 85-860, 84-290, 86-160)

89-LAGUNA HONDA Discontinue. (DPB 130)

91-STONESTOWN Discontinue. (DPB 260)

92-BALBOA PARK SHUTTLE Discontinue.

STREETCAR LINES

J-K-L-M-N No change

CABLE CAR LINES

59-60-61 No change

DIPARTMENT BOARD OR COMMISSION

DEPARTMENT, BOARD, OR COMMISSION

BUDGET - SECOND ADD ON

TROLLEY COACH AND MOTOR COACH LINES

1-CALIFORNIA No change, except runs via Sutter Street at all hours.

2-CLEMENT Discontinue Limited, Local and Express service. (DPB 18,700)

3-JACKSON Discontinue. (For service on Jackson west of Fillmore, see line 25-BRYANT.) DPB 6730)

5-FULTON No change

6-PARNASSUS No change.

7-HAIGHT Discontinue. (Haight Street service via lines 6, 71 and 72; lines 71 and 72 make daytine local stops Masonic to Stanyan.) (DPB 7050 (DPB 7050)

8-MARKET No change.

9-RICHLAND No change.

10-MONTEREY No change.

11-HOFFMAN Re-noute to crostoom service discontinued. Operates from Borest Hill Station to Third and 20th Streets via Laguna Honda, Moodside, Portola, Clipper, Grandview, 21st, Douglasss, 24th, Vermort, 23rd, turn via Third, 22nd, Wississippi, 20th, DeHaro, 23rd, San Bruno DeHaro, 20th, Mississippi, 22nd, Tennessee, 20th to Third. 24th, Hoffman, Grandview, Clipper, Portola, Moodside, Laguna Honda

12-OCEAN No change

13-ELLSWORTH Discontinue (DPB 430)

14-MISSION No change in local trolley coach line.

14L, 14GL-MISSION LIMITED, GUERRERO LIMITED Discontinue.
via BART and 14 local.) (DPB 10,000 (DPB 10,000) (Alternative

14X-MISSION EXPRESS Ulscontinue. (Alternative service via BART and 14 local.) (DPB included with 14L, 14GL)

TP-1HIKD

Discontinue. (Alternative service via line 71-HAIGHT-N RIEGA.) (DPB 2150)

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CAPACIONE A SAN OR COMMISSION

DIV SEC FUND

800

VIEW, line 17 local to West Portal, and (Alternative service via line M-OCEAN 17 PARKMERCED EXPRESS Discontinue,

lines 26-VALENCIA and 28-NINETEENTH AVENUE in combination with BART,) (DPR 1810)

only on Sloat Boulevard between Zoo and St. Francis Circle. Discontinue north of Zoo and south of St. Francis Circle, 18-SLOAT

No change

No change 21-HAYES 22-FILLMORE No change

23-CRESCENT No change

24-DIVISADERO No change

south on Presidio to Geary Boulevard. Return via Geary, Masonic, Re-route to Potrero Avenue between Army and 16th Streets; extend west over Jackson Street from Fillmore to Presidio Avenue, and Euclid, Presidio, Jackson and as at present. 25-BRYANT

Discontinue north of 30th and Mission Streets. (Alternative service on Mission Street via lines 9, 12 and 14.) 26-VALENCIA

Discontinue. (Alternative service via BART.) 26-VALENCIA EXPRESS

(DPB 3840) (Alternative service via line 25-BRYANT.) 27-NOE Discontinue,

Discontinue service north of Pershing Drive (Marina segment.) 28-NINETEENTH AVENUE

Discontinue. (Alternative service via lines 15-THIRD, 25-BRYANT and 30-STOCKTON FREEWAY EXPRESS.) (DPB 920) 29-VISITACION

No change. 30-STOCKTON

31-BALBOA Extend to Great Highway from 33rd Avenue and Ralboa via Balboa, 30-STOCKTON EXPRESS Discontinue. (DPB 11,020)

45th, Cabrillo to Great Highway.

32-EMBARCADERO No change

34-WOODSIDE Discontinue. (Alternative service via line 36-MIRALOMA) (DPB 730) (Alternative service via lines 37-CORBETT and (DPB 2200) 33-ASHBURY Discontinue.

GROUP

DEPARTMENT, BOARD OR COMMISSION

36-MIRALC'A Discontinue (DPB 5100)

37-CORBETT No change.

38-GE-MRY Re-route segrent west of 35rd Avenue via Geary, Pt. Lobos (VA Hospital) to 48th. Return via 48th and Geary. No reduction in schedules. Service on outer Balboa via line 31-BALBOA.

381-GEARY LIMITED Re-routed over outer Geary, as above. No reduction in schedules.

33X-GEARY EXPRESS Re-routed over outer Goary, as above. No reduction in schedules.

39-COIT Discontinue. (DPB 300)

40-CONSIUTER Discontinue. (DPB 1420)

41-UNION No change north of Beale and Howard. Discontinue service on Howard and South Van Ness.

42-SANSOHE No change.

43-MASONIC Re-route in Presidio; Northbound via Presidio Avenue, Presidio Boulevard, Funston Avenue, Lincoln Boulevard, Letternan Boulevard, Lincoln Boulevard, Lombard Gate, Lyon. Return via Lyon, Greenvich, Baker, Lombard, and reverse of above route.

44-DIA:OND HEIGHTS Discontinue (DPB 2450)

45-GREENWICH Discontinue. (Alternative service via lines 41-UNION, 47-VAN NESS, 1-CALIFORNIA.) (DPB 10,600)

AN NESS Discontinue south of 16th and Bryant Streets. Potrero Avenue served by re-routed line 25-BRYANT.

51-SILVER No change.

53-SOUTHERN HEIGHTS No change.

54-WILLIAMS Discontinue. (DPB 650)

<u>55-SACRAMENTO</u> Discontinue segment west of Presidio Avenue. Operate from western terminal at California and Presidio eastward over present route.

65-QUINTARA Discontinue. (DPB 4760)

70-LAKE MERCED Discontinue

730

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL VEAB

PUBLIC UTILITIES CO'MISSION-MUNICIPAL RAILWAY DEPARTMENT, BOARD ON COMMISSION

T EXPLANATION FISCAL YEAR 1979-1980

31 001 35 000 00 EFPT 01V SEC GROUP

15

730

71-HAIGHT NORIEGA Add local stops Stanyan to Masonic; otherwise, no change.

72-HAIGHT-SUNSET Add local stops Stanyan to Masonic; otherwise no change.

80X-GATEWAY EXPRESS Discontinue.

81-BACON Discontinue. (DPB 1250) 82-CHINTOWN Discontinue 84-85-86-SHOPPER'S SHUTTLES Discontinue. (DPB 84-290, 85-860, 86-160)

89-LAGUNA HONDA Discontinue. (DPB 130)

91-STONESTOWN Discontinue. (Uře 260) 92-BALBOA PARK SHUTTLE Discontinue.

STREETCAR LINES

J-K-L-M-N No change.

CABLE CAR LINES

59-60-61 No change.

1979-1980

GROUP

HALLO WITLITIES CONTINUE YOUNGTPAL RAILWAY

DEPARTMENT, BOARD OR COMMISSION

BUDGET - THIRD ADD ON

TROLLEY COACH AND MOTOR COACH LINES

1-CALIFORNIA No change, except runs via Sutter Street at all hours.

Z-CLEMENT Discontinue Limited, Local and Express service. (DPB 18,700)

3-JACKSON Discontinue. 25-BRYANT.) (DPB 6730) (For service on Jackson west of Fillmore, see line

S-FULTON No Change

6-PARNASSUS No Change

7-HAIGHT Discontinue. (Haight Street service via lines 6, 71 and 72; lines 71 and 72 make daytime local stops Masonic to Stanyan.) (DPB 7050)

8-MARKET No change.

9-RICHLAND No change

10-MONTEREY No change.

11-HOFFMAN Re-route to crosstown service discontinued. Operates from Forest Hill Station to Third and 20th Streets yai Lagona Honda, Wodsider Portola, Clipper, Grandview, 21st, Douglass, 24th, Vermont, 23rd, Deflaro, 20th, Mississispip, 22nd, Tomosese, 20th to Third Return via Third, 22nd, Mississippi, 20th, Deflaro, 23rd, 5an Bruno, 24th, Hoffman, Grandview, Clipper, Portola, Woodside, Laguna

No change.

13-ELLSWORTH Discontinue (DPB 430)

14-MISSION No change in local trolley coach line.

14L, 14GL-MISSION LIMITED, GUERRERO LIMITED Discontinue.
BART and 14 local.) (DPB 10,000) 14X-MISSION EXPRESS Discontinue. (Alternative service via BART and 14 local.) (Alternative via

No change.

(See above)

000

BUDGET EXPLANATIONS

FISCAL VEA

FISCAL YEAR 1979-1980

17-PARKMERCED No change in local service.

17X-PARKNERGED ENVESS Dissont nue, (Alternative sevice via line M-OGEX VIEW, nine 17 local to Mest Portal, and lines 26VALENCA, and 28-VANEERTH ANEME in combination

18-SLOAT Discontinue north of Goo and south of St. Francis Circle. Operates only on Sloat Boulevard between Zoo and St. Francis Circle.

19-POLK No change

21-HAYES No change

22-FILLMORE No change

23-CRESCENT No change.

24-DIVISADERO No Change.

25-BRYANT Extend west over Jackson Street from Fillmore to Presidio Avenue, and south on Presidio to Geary. Return via Geary, Masonic, Euclid, Presidio, Jackson and as at present.

26-VALENCIA Discontinue north of 30th and Mission Streets. (Alternative service on Mission Street via lines 9, 12 and 14.)

-VALENCIA EXPRESS Discontinue. (Alternative service via BART.)

27-NOE Discontinue. (Alternative scrvice via line 25-BRYANT.) (DPB 5480)

28-NINETEENTH AVENUE No change

29-VISITACION Discontinue. (Alternative service via lines 15-THIRD, 25-BRYANT and 30X-FREEWAY EXPRESS.) (DPB 920)

30-STOCKTON No change.

30X-STOCKTON Discontinue (DPB 11,020)

31-BALEOA Extend to Great Highway from 33rd Avenue and Balboa via Balboa, 45th, Cabrillo to Great Highway, Discontinue.

32-ENBARCADERO No change

33-ASHBURY Discontinue. (Alternative service via lines 37-CORBETT and 45-MASONIC.) (DPB 2200)

34-NOODSIDE Discontinue. (Alternative service via line 36-MIRALOMA.) DPB 730)

35-EUREKA No change 36-MIRALOMA No change.

18 PAGE

FUND 31 GROUP

FUND DEPT

38-GEARY Re-route segment west of 33rd Avenue via Geary, Pt. Lobos (VA schedules. Service on outer Balboa via line 31-BALBOA. Hospital) to 48th. Return via 48th and Geary. No reduction in

38L-GEARY LIMITED Re-routed over outer Geary, as above. No reduction in

38X-GEARY EXPRESS Rerouted over outer Geary, as above. No reduction in

39-COIT Discontinue. (DPB 300)

40-COMMUTER Discontinue. (DPB 1420)

No change north of Beale and Howard. and South Van Ness. Discontinue service on Howard

42-SANSOME No change.

43-MASONIC Boulevard, Funston Avenue, Lincoln Boulevard, Letterman Boulevard, Lincoln Boulevard, Lombard Gate, Lyon. Return via Lyon, Green-Re-route in Presidio: Northbound via Presidio Avenue, Presidio wich, Baker, Lombard, and reverse of above route.

44-DIAMOND HEIGHTS Discontinue (DPB 2450)

45-GREENWICH Discontinue. (Alternative service via lines 41-UNION, 47-VAN NESS, 1-CALIFORNIA.) ~ (DPB 10,500)

47-VAN NESS No change

52-EXCELSIOR No change 51-SILVER No change.

53-SOUTHERN HEIGHTS No change.

54-WILLIAMS Discontinue. (DPB 650)

Discontinue segment west of Presidio Avenue. Operate from western terminal at California and Presidio eastward over

66-QUINTARA Discontinue downtown service. Operate as feeder line from 30th and Vicente via present route to 9th and Judah, continuing via 9th to Lincoln. (DPE EST. 1250)

1979-1980

172 · · · · ·

001 35 000 00. FUND DEPT DIV SEC FUND

70-LAKE MERCED Discontinue.

71-HAIGHT NORIEGA Add local stops Stanyan to Masonic; otherwise, no change 72-HAIGHT-SUNSET Add local stops Stanyan to Masonic; otherwise no change. 80X-GATEWAY EXPRESS Discontinue.

81-BACON Discontinue. (DPB 1250)

82-CHINTOWN Discontinue

84-85-86-SHOPPER'S SHUTTLES Discontinue. (DPB 84-290, 85-860, 86-160)

89-1 ACLEAR HONDA Discontinue. (DPB 130) 91-STONESTOWN Discontinue. (DPB 260)

92-BALBOA PARK SHUTTLE Discontinue.

STREETCAR LINES

J-K-L-M-N No change.

CABLE CAR LINES

59-60-61 No change.

NEW EMPLOYMENTS BUDGET REQUEST 4TH ADD-ON

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Total Permanent Salaries - Misc.	9194 Transit Schedule Analyst	9150 Transit Control Disp.				7387 Upholsterer	7120 Building and Grounds Supt.	1853 Control Clerk	1842 Management Assistant		1760 Offset Press Operator		1444 Clerk Stenographer	1426 Senior Clerk Typist	1424 Clerk Typist						Prin. Payroll & P.		PERMANENT SALARIES - MISCELLANEOUS	iotal Permanent Salaries - MiscLRV		1424 Clerk Typist (IRV)	Station Agent	Metro Operations Mg	CLASS	PERMANENT SALARIES-MISCLRV	
	818- 9	701- 8	505- 6			560- 6										372- 4	332- 3	810- 9	570- 6	596- 7	430- 5	1018-1232	S	-LRV	020			\$ 908-1099		RATE	BI-WEEKLY
	989 23,464	846 20,071	608 14,459	15,			25									446 10,649	398 8,875	979 23,255	688 16,313	721 17,096		32 32,155			251 6,703			99 \$26,048			Y ANNIAL PER
\$ 583,046	23,464	80,284	43,377	15,138									30.771								1:	32,155		\$409,612	20,113	311,803		\$ 26,048		,	R CLASS
	1-26	1-24	1-23	1-22	1-21	>	0	1-20	1-30	1-19	1-18	1-17	1-16	1-15	A	w	>	1-14	1-13	1-12	1-11	1-10			,	1-9	1-8	1-7			

BUDGET EXPLANATIONS

34'40

DITARTMENT, BOARD OR COMMISSION

FUND 31 FUND CROUP

NEW EMPLOYMENTS

PERMANENT SALARIES - MISC, LRV 110 A199 METRO OPERATIONS MANAGER, \$26,048, INCREASE \$26,048

1-7

Under general supervision directs the Metro Transportation Division activities of the Municipal Railway, exercises general direction and supervision over employees engaged in operating and Metro station activities, and performs related duties as required.

implementing policy, procedures, rules, and regulations governing the Netro system, establishing a continuing training program for station agent personnel, making regular contact with other city agencies, general public, and special group representatives for the operation of surface rail vehicles and transit stations of Requires responsibility for coordinating, enforcing, and the purpose of discussing Metro operations.

efficient manner and this can best be done by centralizing The goal is to begin the Metro Operation in a timely and the authority under the Metro Operations Manager. A173 STATION AGENT SUPERVISOR, \$45,464, INCREASE \$ 45,464 ₩1

1-8

With the station agents working various shifts, proper supervision Metro operation requires that supervision be exercised throughout the complete station system. Two station agent supervisors will be required for 12 months and two will be required for six months. is a must if we are to realize maximum productivity. The Muni

2 X \$15,188/ lyr.= \$30,276 2 X \$ 7,594/ l 1/2 yr \$15,188

A172 STATION AGENT, \$311,803, INCREASE \$ 311,803 35

1-9

The Market Street subway includes Muni Metro stations at Embarcadero, Montgomery, Powell, Civic Center, Van Ness, Church and Castro.

responsibility, they are also expected to perform minor servicing and repairs of fare collection equipment. Thirty-five station asents will be required for 8 months providing general supervision of station areas. As an additional and 7 day a week basis. Agents supervise fare collection and transfer issuance and provide passenger information, as well as Station agents are required to man these stations on a 20 hour

DEPARTMENT, BOARD, OR COMMISSION

FUND DEPT

GROUP

NEW EMPLOYMENTS

110 - PERMANENT SALARIES - MISC

001 (Cont.)

- A-200 Safety & Training Miscellaneous \$32,155

Reclassify one position Class 9172, Safety and Training Supervisor, Public Utilities Commission to A-104. Safety and Training Superintendent, Municipal Railway.

supervision of the Director, Bureau of Personnel and Safety, Public Utilities and placed it under the Deputy General Manager, Operations, Municipal Railway. There has likewise The reorganization of the Municipal Railway removed the position 9172 from under the been an increase in responsibilities.

The duties of the position are as follow:

- instructors in making reports and reviews same. and regulations for safety personnel; manage the training program for instructors Directs the operational training and safety program for the Municipal Transit in transit operations, training techniques and psychophysical tests, supervises system by managing activities, setting goals and priorities. Interprets rules
- 2. ting employees to specific types of transit equipment. other phases of training vehicle operations; directs assignment of permanent operato class rooms, medical examinations, psychophysical tests, driving tests, and Directs training staff in the processing and assignment of new operating personnel
- ω preparation of reports and recommendations to insure that the proper corrective conditions; analysis of catastrophic accidents to determine responsibility; and on all lines; staff inspection of terminals, roadways, and sidewalks for safety Directs: preparation of statistical studies of high hazardous accident locations action has been taken.
- developing or expanding safety training programs; and supervises periodic checks to Supervises revision of established training programs and guides subordinates in insure continuity thereof.
- S Supervises staff in review of daily accident reports and assigns instructors to special precautionary measures. instructors on accident prome operators, and suggests counseling methods regarding train personnel as required; reviews precautionary interviews conducted by safety
- 0 thereon to the Deputy General Manager of Operations. ment after initial interviews. Reviews exit interviews and makes recommendations Supervises subordinates in reviewing applications for operating personnel employ-
- Directs preparation of statistical reports for the Deputy General Manager of Operations on training data, monthly lost-time industrial accident cases, and other

PUND PUND

Tat 100 12-11-62

Represents Deputy General Manager of Operations at various meetings involving Central Safety Committee, Interdepartment Staff Committee on Traffic and Transportation, and Junior Chamber of Commerce.

- 1224 Principal Payroll and Personnel Clerk \$12,293

.ng. At the same time, it will insure the prompt and proper handling of the paper work ance claims, which, if not handled promptly, will result in losses many times greater than the salary of the individual employed no for this job, Mani suffers from slowness in filling requisations, which this postition will do much to allewiate. the clerical staff more efficient and reducing the need for additional clerical staffflow, including the documentation necessary to defeat unemployment compensation insursame time that it provides supervision at much too high a cost for a large staff of clerical employees. The position requested will save money in the long run by making the time serving as an office manager. This situation deprives the department of the effective service of the Personnel Officer, which are very much needed, at the At the present time, the Departmental Personnel Officer must spend a major part of

1 - 1232 Training Officer \$17,096

This position is wital to the attainment of Goal 6, Improve Administrative Control. This position is responsible for employee orientation, for the development of a management seminar for 100 management and supervisory personnel, for coordinating the training necessary for the maintenance and management of the And Metro System, and for the institution of the new employee evaluation.

These programs were instituted under a CETA Training Officer who has left and who cannot be replaced by CETA. The programs are vital to the improvement of

- 1242 Personnel Analysts \$32,626

which operate in such nature that they cannot be unscripted board for the past three years has exacted the public. The fate because board for the past three years has exacted the Bealth Department the highest honors for the success with which the branch personnel unit has kept eleffing at acceptable levels. It has consistently contracted the understanting vit to the Realth pepartment and has recommended the establishment of a unit similar to that at the The Municipal Railway and the Health Department are the only large departments

One of these postitions is essential if a branch clutic Service unit is to be established within the Reliewy. The other postition is now filled in Civil Service bas determined that the duties assigned to Mani's 1340 are more properly those of a 1242 and will arend the Remail Salany Ordinance to delete the 1340 postition and add the 1242 postition if the 1242 postition is approved in this badger. This postition is especiable, and other disablishmap matters which countries, any ampliances, and other disablishmap matters which countries.

DEPARTMENT, BOARD, OR COMMISSION

739

001 (Cont.)

- 1246 Principal Personnel Analyst \$23,255

Please see the explanation for Class 1242 above. Civil Service has indicated that the authority for examination and classification work for the Railway essential to the development of the branch Civil Service unit at this time. Personnel Analyst and at least two Personnel Analysts. Thus this position is cannot be delegated to the Railway until it has on its staff a Principal

- Senior Clerk Typist - Claims Department Receptionist \$10,205

The duties of the position encompass: tied to class 1426 Senior Clerk Typist. If the present employee were to leave the service of the Claims Department, it would be difficult to find another 1424 Clerk Typist with the qualifications. She has worked in the position for over ten years. position is presently being held by a 1424 Clerk Typist and should be reclassi-

- Serving as first contact with the public who phone in or appear at the Claims Office.
- 2 Advising the public on procedures of filing claims and verification of damages.
- Referring the public to proper adjuster or investigator
- ۵ Sending proper forms to public.
- 'n Obtaining files for adjusters
- City agencies. Accepting proper subpoenas and referring process servers to proper divisions or
- assistant claims agent or emergency investigator. Receiving energency accident calls from Central Control and forwarding to either
- Handling many preliminary calls and questions for adjusters
- 9 starting new file if accident report is not made out. Tracing accidents is often difficult, since seven years of files are maintained, amounting to approximately Tracing down accident files with sketchy information given by the public or
- Preparing and recording files that are transferred from the Claims Department to the City Attorney's Office.
- II. Doing routine typing, filing, etc

110 - PERMANENT SALARIES

- 1444 Clerk Stenographer \$30,771

utilization for all employees in this unit, since all materials must be hand written. This new stenographer would improve time utilization and increase the time available One position is required in the Training Department. There is presently only 1-1424 Clerk Typist in this department to serve the department head, senior instructor, and safety instructors. The lack of a stenographer results in inefficient time for essential training functions, There is presently only one 1424 Clerk Typist in the Public Information Office. Another processing and preparing all commendations and complaints, filling out the hundreds of requests for printed material, servicing dozens of daily telephone calls, and the normal daily assignments of filing, researching, typing, and general clerical support is required for providing information to the general public and organized groups,

clerical support position was authorized at the time this position was created. Necessary clerical functions are presently being performed by more expensive personnel resulting in inefficient williarion of this time. One position is required to provide secretarial services for the Cable Car Manager.

- 1446 Senior Clerk Stenographer \$32,886

tions were created without concenitant authorization for adequate secretarial assistance. Clerical services are presently performed by temporary CETA employees and staff reassignassure effective management support service and relieve these top management employees of time wasting office supervision. Permanent clerical staff with high secretarial skills are essential to Administration and Finance, Operations, and Engineering and Maintenance. These posi-These positions will provide secretarial service to three Deputy General Managers ed from other divisions. This results in high turnover and lack of continuity and coordination.

- 1760 Offset Press Operator \$12,006

dedicated machine time and adequate staffing. The very high priority on upgrading Mani's vehicle maintenance has called for preparation of extensive reports (e.g. UIDC) and perpetual reproduction of compliance forms. Similarly, new personnel training and platto nandle the reproduction work. The Reproduction Section has expanded from Schedule There is presently one 1760 Offset Press Operator; and an additional one is required programs in vehicle maintenance, personnel training, and safety compliance require Department work to a support function for the entire Municipal Railway. On-going form reinstructions necessitate classroom instruction material preparation.

The volume and frequency of these on-going reproduction requests must be dovetailed with projected demands anticipated under the following assumptions:

- Regional Communication Project. Implementation of LRV
- Implementation of POM Study recommendations. Trolley coach expansion

PUBLIC UTILITIES COMMISSION-MUNICIPAL RATLWAY

110 - PERTANENT SALARIES 1979-80 BUDGET

OOI (GUILT.)

- 1804 Statistician \$17,174

well as a study of the time of day, condition of equipment, and where in the operator's ergaged in a series of programs to reduce this amount. Central to this effort will be careful statistical analysis of the types, causes, and locations of accidents, as Muni spends roughly 3 million dollars per annum on accident claims. It is actively shift the accident occurred

what circumstances or combinations of circumstances cause accidents. His duties will As an outgrowth of the statistician's work, Muni can determine better include the following:

- Make comparative analyses of other transit companies relative to their problem solving techniques.
- ü Pinpoint the operators with high frequencies of accident and poor public relations and Passenger Service Reports.
- c Improve schedules as needed and provide better operator training and retraining.

to happen and to minimize their occurrence. Departments in a direct attempt to intervene when and where accidents seem most likely The information developed will be used by the Safety and Training and Transportation

mjuries. Occupational Safety and Health Act relative to the frequency and cause of industrial to medicals and licenses, and performing the record keeping required by the California The statistician will also be responsible for maintaining records of drivers pertaining

This position will more than pay for itself in reduced accident claims, industrial injury occurrences, and improved service to the public.

- 1853 Control Clerk (EDP) \$11,171

With the implementation of the RCUS program and location of an on-site computer terminal in the Schmidle Department, it will be necessary to have a control clark to enter data prepared by schedulenders and monitor all output received from PC Computer Center.

of the numerous schedule changes that will be necessary. will be extensive use of a control clerk to make entries for data processing because With the implementation of the PCM (Planning, Operations and Marketing Study), there

necessity to phase in various streetcar lines. Implementation of LRV operation will increase need for schedule entries because of the

running time. Accessibility to handicapped will result in rescheduling equipment to provide additional BUDGET EXPLANATIONS

PUBLIC UTILITIES CO'MISSION-MUNICIPAL RAILWAY

1979-1980

FUND DEPT DIV 110

742

NEW EMPLOYMENTS (Continued)

1 - 1842 Management Assistant - \$13,872 Increase \$13,872

1-30

Needed is a strong management assistant who can write reports, P.U.C. calendar items, policy and procedures manuals; handle correspondence related to the office of the General Manager of the Railway, and answer requests for informa-Lion from the Mayor, the Board of Supervisors, the press, or other members of the public. The Incombern will attend meetings on babalf of the General Memager and will follow up on the agreements reached at such meetings to The office of the General Manager of the Railway is seriously understaffed. determine that the work assigned to each person has been carried out.

Manager and relieve the General Manager of routine administrative responsibility. This position is essential to manage the immediate staff for the General

NEW EMPLOYMENTS

110- PERMANENT SALARIES

9122 Transit Information Clerk

of incoming calls in 1974-1975 to average 66,000 calls per month. The Muni's Information Bureau operates seven days a week, 24 hours per day.

Muni's Information Bureau has the smallest number of employees per volume
of calls of any Bay Area transit property. Bureau records show the number Bureau now handles more than 100,000 calls per month, and ACDS equipment records 15,000 calls per month as "lost."

by the retirement of one member of the staff. throughout the year. In addition, some of the sixteen 9122 Transit Information Clerks are working part time to fill the vacancy in class 9124 occasioned automatically short 30% of its regularly scheduled personnel coverage able to handle adequately the increased volume of calls. Because of sick leave, military leave, vacations, and regular days off, the Bureau is The current personnel complement of 16 Transit Information Clerks is not

9124 Senior Transit Information Clerk

At present, no personnel or facilities are available for this purpose. One of the most important aspects of the Municipal Railway information and for more diversified outlets. Many demands are being made for better transit information distribution operation should be city-wide distribution of printed information material.

are regularly and frequently checked and serviced. have volunteered to serve as outlets, on the condition that their tacilities Numerous businesses and organizations and other City and civic agencies

decision that the classification of 9124 Senior Transit Information Clerk distribution of Muni printed material. would be appropriate to carry out the specific assignment relating to the Former conferences with the Civil Service Commission resulted in the

The Senior Information Clerk, under supervision, would be primarily

744

35 000 00 DEPT DIV SEC

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PUBLIC STRITTES COURTSSION - MUNICIPAL RATIENY

110 - PERMANENT SALARIES

COL (Cont.) NEW EMPLOYMENTS

1 - 9124 Senior Transit Information Clerk (Continued)

responsible for developing and maintaining on a continuing basis, naterial distribution utilizing the 1,000 Muni vehicles, Information Centers in the Muni Metro System, and city-wide outlets and facilities.

FISCAL COMMISSION - MINICIPAL RAILEAY 1979-

FUND FUND DEPT DIV SEC

1 (Jont.)

NEW EMPLOYMENTS

110 - PERMANENT SALARIES

- 9126 Transit Traffic Checker \$43,377

1-

The new WRTh passenger reporting requirement necessitates assigning three (3) Traffic Checkers every three (3) days to obtain "at random" checks on Muni's four modes of transportation.

"The implementation of LRV (subway) service will require extensive traffic checking

With the implementation of POM (Planning, Operation and Marketing) study recommendation, extensive additional passenger and running time checks will have to be made--there will be a definite change in passenger travel patterns.

Trolley coach lines with accessible coaches will require both initial and follow-up checking to ascertain running times and delays.

additional unwarranted expense of operations. of schedules which realistically reflect passenger usage. This will result in checking program will further deteriorate. The reduction will impede preparation If additional Traffic Checkers are not authorized, our regular necessary

4 - 9150 Transit Control Dispatchers \$80,284

1-2

At present about 400 of the 1,000 pieces of Muni transit equipment have 2-way radios, and there are 10 Transit Control Dispatchers to cover the 24-hour, 7-days-a-week operation at Central Control where communication is maintained.

By July 1, 1979, Muni will have approximately 900 pieces of transit equipments with 2-way radios and will also move Central Control to West Portal at the Twin Peaks Tunnel.

This move to West Portal, implementation of LRV's and the increase in the number of radios will require four additional Transit Control Dispatchers to insure prompt reporting of accidents, vandadism, crime and disruptions in service, thus enabling prompt response to the aforementioned problems.

This response will allow passengers to encounter minimal delays and allow Muni to provide better trouble-free, safe, and prompt excursions.

1

ITY & COUNTY OF SAN PHANI BUDGEL EXPLANATIONS FISCAL YEAR

BLIC HILL STON - MENICIPAL BALLMAY

31 001 35 000 02 CEPT 01V CEC GROUP

001 (Cont.)

NEW EMPLOYMENTS (Continued)

- 9194 Transit Schedule Analyst \$23,464

PPOM study will require extensive analysis, field work, recommendations and coordination.

The LBV program will require intricate analysis of the capabilities of equipment and preparation of schedules for several years.

Investigates, analyzes and preparespresentations of proposals to various organizations and groups relative to their requests for service improvements and rerouting.

Assists in coordination and preparation of material for Public Utilities commission and Board of Supervisors. This includes statistical information, resolutions and substantiating facts.

Expansion of Trolley Coach operation will require extensive analysis and folded work. There will be a variation of running time and a combination of

Utilization of coaches equipped with lifts will require analysis and assignment to various Muni lines. The impact on Muni service will have to be monitored.

UMTA requirements of "ut random" passenger reporting require extensive analysis and computations. The final report mast be included; in the accounting financial and proper to UMTA if we are to continue receiving funding.

In order to implement the above projects the Transit Schedule Analyst will be required to supervise Schedulemakers in preparation of the necessary schedules.

BUDGET EXPLY
PROJECT OTITITIES CONTUSSION __MANIGPAL RALLWAY 1979 - 1
Downword Trans, or Commission

BUDGET EXPLANATIONS
FISCAL YEAR
1979 - 1980

31 001 35 000 00 32 FUND DEPT DIV SEC 7AGE

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NEW EMPLOYMENTS BUDGET REQUEST 4TH ADD-ON

113	11	2 8 1		102	12	. 5-4	24	7	,-	7	6	, p	ы	1	4	ш	2	2	31	7	2	Н	-	rite	110-
TOTAL	SUB-TOTAL	7251 Track Maintenance Supervisor 7514 General Labor 7540 Track Maintenance Worker	PERMANENT SALARIES - CRAFTS (Cable Car)	SUB-TOTAL	7454 Maint. Machinist Helper			7409 Elec. Transit Service Work.	7390 Welder		7379 Elec. Transit Mcch.		7344 Carpenter	7334 Stationary Engineer		7326 Glazier	7319 Electric Motor Repairer	7309 Car & Auto Painter	7306 Automovtive Body & Fender Work		7249 Automotive Mech. Supv. I	Electrical Tran.	Tech. Asst.	CLASS	PERMANENT SALARIES - CRAFTS
		658-796 503-605 546-634	Car)		622-752	500-662	455-549	591-714	605-731	11.32/hr	681-822	762-920	731-882	611-738	677-818	628-758	681-822	602-728	10.42/hr.	11.32/hr.	11.84/hr.	822-994	\$822-994		BI-WEEKLY RATE
		18,896 14,407 15,086			16,627	13,364	12,164	16,965	16,170	23,636	19,523	21,872	20,958	17,513	18,102	16,784	18,206	16,092	21,757	23,636	24,722	23,568	\$23,568		ANNUAL PER EMPLOYEE
\$2,075,023	\$164,324	18,896 115,256 30,172		\$1,910,699	33,254	13,364	291,936	118,755	16,170	165.452	117,138	21,872	20,958	17,513	72,408	16,784	36,412	32,184	674,467	165,452	49,444	23,568	\$ 23,568		TOTAL
		1-27 1-27 1-27			>	Α	Α	Α	Α	Α	Α	50	B	Α	Α	A	A	A	A	Α	Α	A	×		

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ITY & COUNTY OF SAN FIRANCISCO BUDGET EXPLANATIONS FISCAL YEAR 1979-1980

DE ANTHONY TOWNS ON COMMISSION

1900

51 001 35 000 00. GEO 01V SEC GROSP

NEW EMPLOYMENTS BUDGET REQUEST 4TH ADD-ON

ont.	110	PERMANENT SALARIES CRAFTS - LRV	Bi-Weekly Rate	Annual Per Employee	Total	
	0	Class				
	13	2708 Custodian	286-463	\$ 11 016	0 123 160	c
	18		386-463	5.507		٥
	3		422-508	12,084	36.252	
	Н	7215 Gen. Laborer Supervisor 1	552-664	15,791	15,791	
	н	_	552-664	7,944	7,944	
	н	Track Maintenance Worker Sup.	1.658-796	18,896	18,896	
	н	7251 Track Maintenance Worker Sup I	962-299	9,448	9,448	
	н	A203 Electric Mech. Sup. 1	830-003	23,803	23,803	
	н		822-994	23,568	23,568	
	7		717-866	10,284	71,988	
	4	7334 Stationary Engineer	611-738	17,513	70,052	
	7	A205 Asst. Electronic Maint. Tech.	710-858	10,192	10,192	
	٦		731-882	20,958	20,958	
	2	7345 Electrician	717-866	20,567	41,134	
	н		762-920	21,872	21,872	
	2	Plumber	731-882	20,958	41,916	
	7		681-822	19,823	138,761	
	-		605,731	17,330	17,330	
	2		591-714	16,965	33,930	
	-		552-664	15,791	15,791	
	6	7514 General Laborer	503-605	14,407	129,663	
	2	7540 Track Maintenance Worker	526-634	7,543	15,086	
	2	9102 Transit Car Cleaner	446-536	12,763	63,815	
	9	9102 Transit Car Cleaner	446-536	6,382	- 38,292	
	90				\$1.097.776	
	1.					
	110	PERMANENT SALARIES - PLATFORM EMPLOYEES	OYEES			
	27	9163 Transit Operator	В. 095Н	\$ 18,614	\$ 502,578	1-28
	0	Muni/Bart Coordination			250,000	1-29
	20	TOTOL			0110	
	7				9/5,76/	

DEPARTMENT, BOARD, OR COMMISSION

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TEMPORARY SALARIES - CRAFTS - VEHICLE MAINTENANCE PERMANENT SALARIES - MISCELLANEOUS

Vice throughout the City. tenance problems effect the quantity and quality of transit serequipment, and a deteriorated fleet condition. These serious main backlog that results in a high level of missed runs for lack of scheduled preventive maintenance inspections, an increasing repair Vehicle Maintenance Programs have been chronically under budgeted Inadequate resources have resulted in an inability to complete al

The 1979-80 budget request recognizes these chronic problems and in-cludes a major redistribution of resources to correct them. The new continued improvement in future years. are therefore an investment in 1979-80 service improvement and in that service will be reliable, and that programs to improve the will assure that scheduled service will be met at all budget levels, permanent and temporary positions requested for vehicle maintenance general fleet condition will continue. These additional employments

comparsion purposes. and training between Muni and the consulting properties used for are made to compensate for differences in absenteeism vacancy rates, each of the four transit modes. As recommended by UTDC, adjustments of operation for each of these maintenance functions. They vary for based on the number of positions required per week per 1000 miles servicing, body work, painting, and cleaning. The formulas are budget level because of the increased mileage. The UTDC formulas The number of required permanent crafts employees increases at each ed management/supervisory and clerical employees at all budget levels. program. The 1979-80 Budget Request includes all of the recommendand crafts employees necessary for an effective vehicle maintenance report identifies the number of management/supervisory, clerical, sibilities, Organizational Structure, and Manpower Levels". This commendations for Vehicle Maintenance Department Authority, Respon-The maintenance manpower necessary to support scheduled service was determined using the formulas developed by UTDC in report D1/15 "Re functions including preventive maintenance, repair, component repair, include the number of positions necessary to perform all maintenance

base and all other budget levels. These additional temporary crafts positions are also included in th sure the necessary levels of equipment availability and reliability to improve the general fleet condition. Because of the deteriorated are required to continue the overhaul programs recommended by with In addition to these permanent crafts positions, temporary positions rieet condition, the permanent positions are not sufficient to as-

PERMANENT SALARIES - MISCELLANEOUS PERMANENT SALARIES - CRAFTS TEMPORARY SALARIES - CRAFTS - VEHICLE MAINTENANCE (CONT.)

The following pages give a detailed explanation of the required vehicle maintenance staff at each budget level. They include:

rements		3% level Table IV			
Permanent Crafts Position requirements	Motorcoach Positions at 83%	Trolleycoach positions at 8.	Streetcar Positions at 83%	Cable Car Positions at 83%	Vehicle Cleaning - all mode:

U		ed
the UTDC		ouir
the		s re
tinue	ns.	Position
red to	progra	Crafts
requi	rhanl	ry of
Staff	ed over	Summa
Temporary Staff required to continue	recommended overhaul programs.	Composite summary of Crafts Positions required

Table VIII

Table IX Table X

FORM 4250 751

002 Cont.

DEPARTMENT, BOARD, OR COMMISSION

necessary to complete the reorganization recommended by UTDC and to provide full supervision for all shifts are included in the base and all other budget levels. The crafts management and supervisory positions

These positions are summarized on Table I.

TABLE I

	9106	9104	7382	7412	7322	7764	7254			7249	7228	A102	1224	1225	7258	7256	3	7380		1200	3	0177	1234	ALUI	7177	/214		9188	7152	- 1	CLASS #		VEHICLE
	0	0	7	A	⊷ }		1			11	3	1	-	-	2	-		12		2.1		4	, je		-	-		_	-	The second second	RECOMMENDED	PERMANENT	CLE MAINTENANCE
	1	6	0	Ca I	net ju		2			Ç0	3	0	<u></u>	-	2	<u> </u>		14		0	•	7	ı	0	just just just just just just just just			,	1	NO LINGUA GEO	AUTHOR 17ED	78-79	MANAGEMENT AND
	-1	-6	7	p== 0	0 0	0	-1			33	0	1	0	0	0	0		-2		7.1		-3	0		0	0		0	0	MACANTO	PEOULDED	NEW	SUPERVISORY
2016 01	1	6 will be reclassified to 9102	7	4-1			2 1 position will be	rom 7254	reclassification	10 (1 position filled by	3	1	1	-	12	1	reclassified to 7	sitions will b	tion	ons tilled	reclassifie	3 positions will be		pud	1	1	of existing staff		1	IN BROKE	IN BACE EVELANATION	POSITIONS	POSITION SUMMARY

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The clerical positions necessary to support vehicle maintenance functions are shown on Table II. All of their recommended employments are included in the base and all other budget levels.

TABLE II

VEHICLE MAINTENANCE CLERICAL POSITION SUMMARY

	EAFLANALION		l position to be filled by reclass of 1422.	to be reclass- ified to 1424.	
NO. INCLUDED	IN BASE	1	ιń	1	7
NEW POSITIONS	NEGUINED	0	ın	(1)	ıs
78-79 POSITIONS	ACTHONICED	П	н	п	2
PERMANENT POSITIONS PECONMENDED	COUNTY OF THE PROPERTY OF THE	apher 1	o	0	7
CLASS # AND TITLE		1446-Sr Clerk Stenographer	1424-Clerk Typist	1422-Jr Clerk Typist	1404-Clerk

The crafts vehicle maintenance staffing was determined using UTDC recommended mampower formulas for the reduced service level. The estimated remaining mileage for each mode is as follows:

11,171,000	6,065,000	3,752,000	575,000	21,563,000
Motor Coach	Frolley Coach	Streetcar	Cable Car	Total System Mileage

The formulas for determining permanent crafts positions for each mode are shown on the following charts:

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CITY & COUNTY OF SAN FRANCISCO

PUBLIC UTILITIES COMMISSION - MUNICIPAL RAILWAY
DEPARTMENT, BOARD, OR COMMISSION BUDGET EXPLANATIONS 1979-1980

FUND GROUP

FUND DEPT DIV SEC PAGE

002 Cont.

MOTOR COACH CRAFTS POSITIONS AT 83% LEYEL

TABLE III

Positions Per 1000 mi/week

Total Permanent Positions Required	Plus Absenteeism Vacancy Factor	Maintenance/75 vehicle Lifts for 6 months SUB-TOTAL	July Servicing July Servicing July Service plus 10% Non-Revenue Vehicle Maintenance	Sub-Total	Multiply by mileage factor (11,171,000 = 214,826) 52,000	Sub-Total (number of positions per 1000 mi/week)	ARCD preventive & brake Maintenance Inspections Running Repairs Component Repairs Body Work Painting	Work Performed
62.647	6.208	56.439	38.112	16.327	214.826	.076	.014	7410
59.919	5.938	53.981	3.0	48.981	214,826	.228	.017	CLASS NUMBER 7381 & 7313
13.592	1.347	12.245		12.245	214.826	.057	.007	7306
1.669	. 165	1.504		1.504	214.826	.007	.007	7387
1.669		1.504		1.504	214.826	.007	.007	7309

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1979-1980

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Table IV CRAFTS POSITIONS AT 83% LEVEL POSITIONS PER 1000 mi/week TROLLEY COACH

Work Performed 7	CLASS NUMB 7379 & 7409	NUMBER 7409 7306	7309	Electric	7813 6 7	7381
ABCDGE preventive Maintenance inspections	.048					
Repairs, Dispatch & Steam cleaning	. 23					
Body Work		.033				
Painting			.01			
Component Overhaul, Wiring, Miscellaneous accident & Vandalism Repair	.032			. 058		
Automotive Component Overhaul						.02
Sub-Total (# positions/1000 mi/wk)	.310	.033	.01	.058	٠.	.02
Multiply by mileage factor $(6,065,000 \ (52,000 \ = 116.635)$	116.635	116.635 116.635 116.635 116.635	116,635	116.63	116.635	5.3.5
Sub-Total	36.157	3.849	1.166	6.765		2.333
Plus Absenteeism vacancy factor	3.977	.423	.128	. 744		.257
Total Permanent Positions Required	40.134	4.273	1.295	7.509		2.589

STREETCAR CRAFTS POSITIONS AT 83% LEVEL

Positions Per 1000 mi/Wk CLASS NUMBER 7379 & 7409 7306 ~109 Component Overhaul, Wiring, & Miscellaneous accident ABCD preventive Maintenance Inspections Repairs & Dispatch Work Performed Body Work Painting

Repairs

SUB-TOTAL

. 24

.07

.37

4002

Shop

Electric

.208

643

TABLE V

PUBLIC UTILLITIES COUMISSION - MUNICIPAL RAILWAY DEPARTMENT, GOARD, OR COMMISSION

FISCAL YEAR 1979-1980

002 Cont.

	CLASS NUMBER			
	7379 & 7409	7306	7309	ELECTRI SHOP
$\frac{(3,752,000)}{(52,000)} = 72.154$	72.154	72.154	72,154	72.154
SUB - TOTAL	41.272			
Daily Inspection (552/wk)	1.65			
SUB-TOTAL	42.922	17.317	5.051	26.70
Plus Absenteeism Vacancy factor	4.721	1.905	.556	2.937
Total Permanent Positions Required	47.643	19.222	5.606	29.634

TABLE VI CABLE CAR CRAFTS POSITIONS AT THE 83% LEVEL POSITION PER 1000 MI/WEEK

CLASS NUMBER

Total Permanent 14.8	Plus Absenteeism Vacancy Factor	SUB-TOTAL 13.3	Component Rebuild	Daily Service & Repair 8.49	Preventive Maintenance 4.89	WORK PERFORMED 7379 & 7409	
14.85 .26	1.47 .03	13.38 .23	.23	9	9	7409	
1.89	. 19	1.7		1.7		7344	
1.89	. 19	1.7		1.7		7332	
1.89 1.89 1.89	.19	1.7 1.7 1.7		1.7		7334	
1.89	. 19	1.7		1.7		7309	
.94	.09	. 85		. 855		7390	
3.43	. 34	3.09	3.09			SHOP	

Additional positions are required for vehicle cleaning. These positions are shown on Table VII.

FISCAL YEAR 1979-1980

FIGURE CARE OF THE STON - MUNICIPAL RAILWAY

FUND

FUND DEPT DIV SEC

Vehicle Cleaning Permanent Staff Required at 83% Level TABLE VII

POSITION REQUIRED TOTAL ABSENTEEISM VACANCY Cleaning will be Performed by Automotive Service Workers BASE NUMBER Diesel Coach MODE

2.819 68.219 33,76 31.64 3.396 3,135 .279 TOTAL 30.36 2.54 28.5 Trolley Coach .12/Vehicle in service Streetcar .3/Vehicle in service Cable Car

PUBLIC UTILITIES CULTUSTION - MUNICIPAL RAILWAY

C PARTHENT, BOARD, OR COMP ISSUE

maintenance improvement program includes the following components: recommended 5% temporary training allowance for designated classes, and the temporary employments required to carry out the specified maintenance improvement program. The lotal manpower requirements include all of the above permanent staff plus the

level of trolley coach road Respond to present & planned

Streetcar component overhau

Respond to present & Planned Streetcar body work repairs

Respond to present & planned level of streetcar road calls

level of diesel coach road calls

overnaur program Complete diesel coach brake

of general fleet condition to repair backlog & improvement acceptable level Reduction of diesel coach

positions for this entire program and the temporary training allowance are summarized on Table VIII. Those in the box are required in 1979-80 and are included in the base The programs vary in duration from 6 months to two years. The required temporary It is anticipated that the above programs will all be initiated February 1, 1979,

maintenance improvement program. The composite summary of crafts personnel required at the base level is shown on Table IX. This includes the permanent staff for each mode, the 5% training allowance for specified classifications and the temporary employments necessary to continue the

fiscal year. coach permanent employments to maintain 75 lift equipped vehicles for 6 months of the It should be noted that 2 - 7381 Automotive Mechanics were included in the diesel 001 35 000 00 43 FUND DEPT DIV SEC 300

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TABLE VIII

TEMPORARY VEHICLE MAINTEUANDE STAFF REQUIRED TO COMPLETE RECOMMENDED IMPROVEMENT PROSRAM (*Includes S* Training Allowance)

EQUIV. POSITION	.73	1.22	.29	. 29	.58	.29	1.48		3.31		.58		4.72		4.33
EQUIV. MO/CLASS	8.75	14.63	3.50	3.50	7.00	3.50	17.71	9	39.69	1.00	7.00	3.00	53.69	3.00	28.00
MONTH REQUIRED 80-81	7	7	7	7	7	7	7	-	- 1	_	٢	_	7	-	
EQUIV.*	1.98	2.09	. 50	.50	00.1	.50	2.53		13.39		2.17		14.56		12.33
EÇUIV.	8.75 15.00 23.75	25.08	6.00	6.00	12.00	6.00	30.36	10.00	68.04	2.00	26.00	46.62	92.04	28.00	36.00 48.00 148 00
MONTH REQUIRED 7.9-80	7	1.2	12	12	12	12	12		22	- 21	12	7	17	7	2 2
EQUIV. POSITION	1.04	.87	.21	.21	.42	.21	1.05		10.55	.83	1.67		7.22		5.83
	6.25	10.45	2.50	2.50	5.00	2.50	12.65	50.00	28.35 126.65	10.00	5.00	33,30	38,35	20.00	20.00 70.00
MONTH REQUIRED 78-79	10.10	2	. 2	5	10	5	10	ru ru n	n in	rv rv	5	U 10	. LO	50 50	ĸκ
No. of EMPLOYEES	1.25	2.09	5.	.5	-	r,	2.53	01 6.66	5.67	- 2	_	6.66	, 7.67	4 W	w 4
DURATION IN MOS	12	24	24	24	24	24	24	9 2 9	24	9 8	24	12	24	12	24
CLASS #	7409*	7379*	7390	7326	7319	7387	7332	7381*		7313 *		7410 *		7306	

*Positions included in the box are required in 1979-80

DEPARTMENT, BOARD, OR COMMISSION

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FUND DEPT DIV SEC

FISCAL YEAR 1979-1980

002 Cont.

SUMMARY OF VEHICLE MAINTENANCE CRAFTS PERSONNEL REQUIRED AT THE 83% LEVEL 1979-80 BUDGET REQUEST

TABLE IX

	9102	7306 7309 7344	7410	Automoti 7381 7313	7358	7326 7390 7305	7319	7379 7409) Electric Shop	CLASS
	0	13.592 1.669	62.647	Automotive Repair 7381 59.919 7313		7326;(Composite 7390 7390 7305	1.669	7379) 7409 Electric Shop	# MOTOR COACH
	31.64	19.222				29.634		47.643	PERM
	33.76	4.273 1.295		2,589		7.509		40.134	PERMANENT POSITIONS TROLLEY CABLE CAR COACH CAR
	2.819	1.89			1.89	3.43	1.89	15.11	CABLE
	68.219	37.087 10.46 1.89	62.647	62.508	1.89	40.573)	1.89	102.887	TOTAL PERMANENT POSITIONS
			3.122	3.125				5.144	TEMPORARY POSITIONS MAINT S% TRAINING IMPRO
		12.33	14.56	15.56	-	55.55	2.53	4.07	MAINTENANCE 3 IMPROVEMENT
-396	68.219 455.611	49.417 10.46 1.89	80.339	81.193		51.99		112.101	TOTAL POSITIONS REQUIRED
	73 396	2004	52	106		27		112	TOTAL POSITIONS AUTHORIZED

Equivalent Temporary and Permanent Positions :

BUDGET EXPLANATIONS FISCAL YEAR

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* MUNICIPAL RAILWAY 1979-198

The maintenance staff necessary to support the increased service levels for each of the budget add-ons was computed by dividing the total lovel crafts employments per node by the milange by mode. This syleded the worteg number of employments per 1000 miles per mode as follows:

Permanent Employments = Employments 1000mi.
Base level Mileage im 1000's Trolley Coach Motor Co.ch

 $\frac{139.496}{11, 171} = .012$

89.56

This formula was then used to determine the staffing for each of the three add-ons.

First Add-on

1. The first add-on included 1,000,000 diesel coach miles, 1,000 x.

1. The first add-on included 1,000,000 diesel coach miles, 1,000 x.

Staff include 5.410 Automative Service Worker, 8 Automative Mechanics, and I Transit Can Clement to perform the necessary Vehicle repair, servicing, preventive maintenance, and cleaning.

The first add-on also included 339,000 of trolley coach miles.
339x. 015-5 additional maintenance employments. Additional
staff includes 2.6-7409 Electric Transis Service Worker 221 Electric Transis Mechanic. and 4-9102 Transis Car Cleaner
to perform vehicle repair, preventive maintenance and cleaning.

2nd Add-On

В.

 The second add-on included 590,000 diesel coach miles. 590x. 012-7 additional employments. This includes 1.5-7410 Automotive Service Worker, 5-7381 Automotive Mechanic, and .5-9107 Tensist Car Cleaners. 2. The second add-on alzo included 468,000 Trollay coach miles. 468x. 015-7 additional employments. These include 5.5-7409 Electric Transis Service Norber, 2.5-7799 Electric Transis Mechanics, 5-5732 Maintenance Machinist, 5-7326 Glazier, and 5-9107 Transis Car Cleaner.

C. 3rd Add-On

 The third add-on included 781,000 diesel coach miles.
 781x. 012-9.4 additional employments. These include 5.2-7410 Automotive Service Workers, 5.4-7381 Automotive Mechanics and 8-9102 Transit Car Cleaners.

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public utilities commission - MUNICIPAL EXILWAY

The third add-on also included 87,000 Trolley Coach miles, 87x. 015=1.3 additional employments. These include .7-7379 Electric Transit Mechanics, .5 7409 Electric Transit Service Workers and .1-9102 Transit Car Cleaners.

D. 4th Add-On

For the fourth add-on the maintenance manpower formulas were again used to determine the total staff requirements for each function remained the same. the temporary employments for the maintenance improvement program 7,889,000. The 5% temporary training allowance was corrected and coach mileage increased to 17,045,000 and trolley coach mileage to and mode. Street car and cable car mileage were unchanged. Diesel

Crafts personnel requirements to support the 4th add-on service level are shown on Table $\overline{\underline{X}}\,,$

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1979-1980

PUBLIC UTILITIES COMMISSION - MUNICIPAL RAILWAY DEFAURETS BOARD ON COMMISSION

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TABLE X
VEHICLE MAINTENANCE STAFF REQUIRED AT FULL BUDGET

79-80 BUDGET REQUEST

		PERMAI	PERMANENT POSITIONS	101		TEMPORARY POSITIONS	USITIONS		
CLASS #	MOTOR	STREETCAR	TROLLEY	CABLE	TOTAL PERMANENT POSITIONS	MAINTENANCE IMPROVEMENT	5% TRAINING	TOTAL POSITIONS REQUIRED	TOTAL POS. AUTH
Electric Repair									
7379		47,643	52.204	15.11	114.957	4.07	5.75	124.78	112
Electric Shop 7387 7319	2.547				2.547	1.5			
7332 7334 7326 (Cor 7396 7305 7414	(Composite	29.634	9.767	1.89	1.89 1.89 42.843)	2.53.		55.14	27
7358 Automotive Repair 7381 7313	88,506		3,368		91.874	15.56	4.59	112.02	106
7410	76.6				76.6	14.56	3,83	94.99	52
7306 7309 7344	20.739	19.222	5.557	1.89	45.518 11.727 1.89	12.33		57.85 11.727 1.89	14 10 2
9102	11.1	31.64	33.76	2.819	79.319			79.319	73

002 Cont.

The composite unwary of vehicly maintenance swell enarges at each nearline level is shown on Table $^{\rm M}$

TABLE XI

SUMMARY OF VEHICLE MAINTENANCE EMPLOYMENT CHANGES
IIncludes Permanent and Temporary rositions)

111	0	2	31	24			0						2	s	5.8 7 8.8	6	7					_		۲,
	1.7									.5					5.7 15									
10.7	.9			3.2		5.4									-									
1.4	1,,,,,			1.5		S						ů.			**	2.5								
17	1.4			31		00									U									
78.2	(5)		35.4	20.5	(6	(20)	77	, i	1-		ы	5				14	7	1	7	2	1	þ×	4-	
NET	2016	2.09	2.006	7410	7313	7381	7414	7305	7390	226	4 8 2 4	ŕ				0	7382	7412	7253	7249	A102	A101	1424	

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764

The vehicle maintenancepositions identified in this budget request will provide the staffing necessary to accomplish the following in 1979-80

- Complete 99% of scheduled preventive maintenance inspections by the end of the fiscal year.
- Add a daily vehicle inspection for streetcars, trolleys, and diesel coaches.
- Begin a two year program of streetcar component overhaul necessary to assure sufficient operable cars during the 3-year transition to the LRV.
- Begin a two year program of streetcar body condition improvement including exterior and interior body damage repair.
- Complete 5 months of a 6 month diesel coach brake overhaul program. At the end of the 6 month program all 503 diesel coaches will have brake overhauls completed.
- Begin a two year program to eliminate the present diesel coach repair backlog and improve fleet condition to the level necessary to maintain it effectively with the recommended permanent staffing levels. 9
- Implement UTDC recommended improvements in vehicle servicing, preventive maintenance, and repair and overhaul procedures as scheduled.
- Maintain the "B" or Satisfactory rating with the California Highway Patrol.

(

Improve equipment availability for all modes. 10.

Begin an in house maintenance staff training program.

- Improve equipment reliability for all modes,

Approval of this staffing request will result in improved maintenance at all budget levels. Improved maintenance is essential to assure that the service levels outlined can be achieved.

PUBLIC UTILITIES COMM SISION - MUNICIPAL RAILWAY

*2TO 110 - PERMANENT SALARIES Reference B

P Ways and Structures - 1406 Sr Clerk

1 - 7120 Bldg and Gruounds Superintendent

1 - 7334 Stationary Engineer

1 - 7344 Carpenter 7345 Electrician

- 1406 Senior Clerk

Structures Division. A manual work order system has been developed for facilities and track maintenance activities. This new position is necessary and monitoring the locations of the field crews that are not radio equipped. bility for maintaining all records and files for the two Maintenance Superintendents paring material and supply requisitions. This position will also carry responsiinclude processing telephone requests for maintenance work, completing work order forms and logs, initiating work orders to the Department of Public Works, and preto perform all clerical processing necessary to maintain this system. This will This position is required to perform clerical support services for the ways and

- 7120 Building and Grounds Superintendent

of the Mays & Structures Department. He will report directly to the Mays & Structures Department. This position will parallel that of the 728 STrack Maintenance Superintendent who will be in charge of the Mays Division of the Mays & Structures organization of the Ways and Structures Department. The person assigned to this to the Civil engineer who manages the ways and structures department. The and grounds maintenance functions of the Ways and Structures Department. There position will be in overall charge of the structures branch (Buildings and Grounds) addition of this Building and Ground Superintendent would greatly improve the are presently 12 buildings and grounds maintenance employees reporting directly This position is essential to effectively plan, control and monitor all building

priority order and to maximize the utilization of all buildings and grounds comprehensive planned maintenance program for all facilities, to assign work in maintenance employees. The requested new superintendent would have the skills necessary to establish a

- 7334 Stationary Engineer

ment in all the other divisions. ployees is assigned to Woods Division, while the other employee maintains equiphas only two stationary engineers to maintain all pumping heating, and auxiliary permanent staff and increased annual service contracts. The railway presently equipment maintenance can best be performed through a combination of increased Analysis of the results of this survey and inventory indicates that stationary A complete facilities inspection has been made and equipment inventory taken.

BUDGET EXPLANATIONS FISCAL YEAR

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The new position would be assigned to the electrical division shop at Merro Center. The railway has invested millions of dollars in plant and equipment for this facility without adequate provision for required routine maintenance that will improve operating efficiency and prolong equipment life. Fallure to provide routine maintenance of this equipment will eventually result in equipment failure and much more costly repair.

1-7344 Carpenter

One additional carpenter is required for carpentry repairs and minor modifications for all Municipal Railway building and structures. The age and condition of facilities, lack of adequate space, and frequent staff and program changes require frequent facility reals.

1-7345 Electrician

This position is essential for effective maintenance of all electrical systems facilities. There is presently only one electrician to maintain all systems in nine operating divisions including office, shop, tunnels and subways. The age and condition of many of these facilities result in frequent system failures. In spite of the fact that many of these facilities to continuous are of an energency nature, only 35% of them can be responded to within 24 hours of request at this time.

The addition of this position would provide sufficient electrician and announce to perform energency repairs within 14 hours of request, as well as improving the routine maintenance of electrical systems. There is presently a six month backlog of requests for electrical maintenance services.

The addition of this position would also enable the Railway to complete items now overdue for completion. The completion of these job would crate electrical efficiencies which would reduce electrical charges as well as correct any instances of non-compliance with OSAN regulations.

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

1979-1980

FUND 31

FUND

110 - PERMANENT SALARIES

PUBLIC UTILITIES COMMISSION - MUNICIPAL RAILWAY

DEPARTMENT, BOARD, OR COMMISSION

of light rail vehicle service during fiscal 1979-80. It is assumed that N streetcar line service will be initiated in 1979-80. Some of the requested employments can be in 1979-80 actually to begin revenue service. not funded during the last fiscal year, as well as the additional employments necessary Muni Metro Supplemental Appropriation Request and include those positions that were beginning of the fiscal year. The entire physical plant and operating equipment must be prepared for service and all maintenance systems must be in place and functioning. line service will be initiated in 1979-80. Some of the requested employments can be delayed until the start-up date of service. The majority will be necessary at the maintenance. All of the employments requested are essential to commence operation track and ways maintenance, station and building maintenance, and vehicle Muni Metro employments have been divided into three functional program areas: The new employments requested conform with the staffing plan identified in the 1978

start-up grant which relieved the 1978-79 budget of 80% of the costs included in the Most of these employments have already been undertaken through a federally funded approved supplemental.

ratios than arenow required for the present streetcar system. In future budgets, part of the LRV equipment maintenance staff can be provided through transferring streetcar rail service will result in higher passenger service levels and man/vehicle maintenance The more complicated mechanical, electrical and electronic systems required for light identified in this budget request can not be provided by staff reassignment. employees as streetcar service is reduced. However, all of the permanent employments

subway and station maintenance on the Muni Metro System. Currently negotiations are underway with BART to attempt to have their forces do

with BART these funds can be reallocated to the appropriate line items. Funds have been included to accomplish the maintenance work and if agreement is reached

Those positions not previously approved are:

	· m			>
	Station			Track &
	anc			Wa)
(Full Yr) (6 Mo)	B. Station and Building Maintenance	13	0 = = = =	A. Track & Way Maintenance (Full Yr.) (6 Mo.)
(IX	inte			Yr.)
(6)	nance	4	2 1	6
No)			- 7215 - 7251 7257 7458 7514 - 7540	Mo.)
			1 - 7215 General Laborer Supervisor I 1 - 7251 Track Main Worker Supv I 1 - 7251 Track Main Worker Supv I 7828 Sup. Elect. Maint. Tech. 7458 Switch Repairer 7514 General Laborer - 7514 Grantal Laborer	

100

2716 Custodial Assistant Supv 2708 Custodian 000 D1V

FUND

FUND

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

ANDER THE COURT - NOW THE RAILWAY AND THE TALL OF

DIPAL MINT DLAND IN COMP. S. JA

1979-1980

7334 Stationary Engineer 7344 Cappenter 7345 Enetration 7346 Painter 7346 Painter 7347 Plumber

C. Vehicle Maintenance

TEMPORARY EMPLOYMENTS

(Full Yr) (6 mo)

7253 Elect Mech Supv I
7306 Auto Body @ Fender Worker
7306 Auto Body @ Pender Worker
7306 Auto Body Frank Mech Ace Sum

d d
200
Sec.
CIP TI
200
10

v)		12	6months	
1- 12 month	I- 6 months	Track Maintenance Workers Supervisor I-	upervisor I	
Supervision	Supervision	e Workers S	e Workers S	- 12 months
al Laborer	al Laborer	Maintenanc	Maintenanc	General Laborer -
1-7215	1-7215	1-7251	1-7251	9-7514

PUBLIC UTILITIES COMMISSION - MUNICIPAL RAILWAY BUDGET EXPLANATIONS FISCAL YEAR

1979-1980

FUND 31

DEPARTMENT, BOARD, OR COMMISSION

Track Worker - 6 months

assure safe and efficient operation. requires higher standards of track maintenance than do streetcars to subway stations, and assist in subway stations, and assist in subway servicing. The laborers will clean track areas in the vicinity of the required for 24 hours a day track and way maintenance. Track workers provide daily track walking and preventive maintenace inspections and These additional employments will complete the three laborer crews The light rail vehicle, because of its speed and sensitivity

Electronic Maintenance Technician Supervisor

maintenance tecnicians. related computer. This employee will supervise a crew of electronic all signal switches and controls in the subway system as well as the of the electronic equipment for the wayside signal system. This includes This position will carry overall responsibility for physical maintenance

Switch Repairer

of the switch crossover and signal system. perform preventive maintenance and repair of all mechanical components During off peak service hours the incumbents of these positions will One position was approved in 1978-79. This additional position is required to provide full coverage of both the AM and PM peak service.

service will result, because defective mechanical components of the system During peak hours, if these personnel are not available, long delays cannot be repaired in a timely manner.

Custodian 12 month, 18-2708 Custodian 6 months, 3-2716 Custodian Assistant Supervisor 12 months

necessary to provide supervision on all shifts. week. The three additional assistant supervisors requested will be Janitorial services will be required three shifts a day, seven days a

cleanliness that will contribute to increased patronage and reduced required during the hours of operation to maintain a level of station when stations are not in use. However, janitorial crews will also be All heavy duty janitorial functions will be performed on the night shift vandalism damage.

Stationary Engineers - 12 months 4-7334

Four additional stationary engineers are required to provide full services Each subway station is also equipped with electrical mechanical drainage 24 hours a day seven days a week. The nature of a subway operation reto prevent dirt from entering and plugging sensitive machinery, and to maintenance of this equipment is essential to minimize water seepage, quires more numerous and complex mechanical equipment than that of a pumps to control water seepage into underground structures. Regular surface system. Elevator, escalator, heat and ventilation, and air conditioning equipment all require daily inspection and servicing. insure proper operation of electrical alarm systems.

all of this equipment to prevent failures that will impact revenue service. In addition to the daily inspection and servicing, a comprehensive preventive maintenance program must be established and maintained for

1-7344 Carpenter

for electricians and plumbers, as well as for installing and maintaining One additional carpenter is required on the swing shift to maintain subway doors, hand rails and equipment rooms and to provide staging track rub bars in each station.

Electrician - 12 months 2-7345

be operating 24 hours a day. Adequate lighting must be maintained at all times to assure passenger safety and public acceptance of the system. number of electric1 fixtures that must be maintained, many of which will equipment during operating hours and preventive maintenance and repairs during the night shift. The entire subway system includes a tremendous Two additional electricians are required to provide staffing on all three shifts. They will provide maintenace of all the electrical

1-7346 Painter - 12 months

One additional painter is required to carry out a scheduled maintenance program and to perform daily touch-up of graffiti. Other properties have found that maintaining high standards of physical appearance in station areas reduces the total cost of station maintainance and vandalisms repairs.

BUDGET EXPLANATIONS

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FUND DEPT DIV SEC

1979-T980

PUBLIC UTILITIES COMMISSION - MUNICIPAL RALLWAY

Plumbers - 12 months

The use of on-site plumbers will be cost effective by reducing plumbing other properties indicates that a high level of failures can be anticipated. the facilities are all new, the high passenger use and experience with failures is particularly important in the subway operation. Although Two plumbers are required to provide scheduled maintenance and emergency repairs of the plumbing installation. Prompt reponse to plumbing system failure damage.

Clerk Typist - 12 months

approve these positions will require the assignment of higher level, more for all warranty work. Since this work must be performed, failure to part warranties are essential to assure that Muni receives full reimbursement parts follow up. Comprehensive accurate records on all equipment and adequate records on all equipment and parts warranties, prepare work orders, would replace the two temporaries funded from the prior fiscal year vehicle maintenance operation. These three new permanent positions basis to provide full clerical support services for the entire LRV Unly two of these positions were funded as temporary for part of the A total of five new permanent clerk typists was requested in 1978-79 expensive employees to perform this work. files, maintain warranty work calenders and cost, and perform related These positions will perform all clerical processing necessary to maintain fiscal year. A minimum of three clerk typists is required on a permanent

Electric Transit Mechanic Supervisor I - 12 months

not presently exist, an additional permanent employment is required. is phased out. However, since this is a permanent function and does as temporary, since they will not be required when streetcar service not resently exist. Other supervisory positions have been requested be a permanent on-going function for street car maintenance that does responsibility for supervision of the heavy overhaul shop. This will One additional permanent supervisor is required to assume overall

Electronic Maintenance Tecnician - 6 months

Systems on the vehicles. This function includes scheduled preventive maintenance inspections, regular servicing, responding to and repairing road failures, and scheduled component maintenance. seven days a week. employments are required to provide full staffing on all three shifts, Staffing for the electronic maintenance function. These additional These seven additional employments are required to complete the They will test, repair and maintain all electronics

CITY & COUNTY OF SAN FRANCISCO

BUDGET EXPLANATIONS

PUBLIC UTILITIES CONMISSION - MUNICIPAL RAILWAY DEARWANTHY BARBO OR COMPUSION

102 Sont. 1-7340

1-7340 Assistant Electronic Maintenance Technician - 6 months

Twis new employement will complete the requested strifting of four assistant level electronic maintenance technicians. Productivity of the higher level electronic maintenance technicians will be maximized if they do not have to perform rentine maintenance functions that require only maintenance functions that require only enter the resistant state of the
1-7390 Welder - 12 months

One welder was approved defining the prior fiscal para and is required the preform work on the track system in the station and facilities structural components. This are position is required for LIW cora structural components. This are position is required for LIW cora welding, body welding, and velated another bound perform component welding, body welding, and velated another bound perform component welding, body welding, and velated another bound per present welling the control of the station of the property of the well of the station of the station of the station of the set of these vehicles, they require move than the usual anomet of welding.

7379 Electrical Transit Mechanic - 12 months

The more compile a electrical systems of the LUWs compared to those or Althory man, of the present streates, will require higher manpower to whiche ratios. Althory man, of the hough state facting a limit of the present staff reassigned from the phased out streates operation, these new permanent positions are essential to establish the correct these new permanent positions are essential to establish the correct research of the correct management of the correct manual properties. The supprove these employments will result in failure to implement and maintain a comprehensive proventive maintained failure and increased enging costs. These employees the higher equipment failure and increased engist costs. These employees the all the distributed all three shifts to provide full staffing seven days a week.

2-7409 Electrical Transit Service Worker - 12 months

These two additional employments are required to complete the staff of five requested from the prior friscal year. These employers will perform the more routine lower skilled electrical maintenance functions, thereby improving the productivity of the higher paid electrical retaring methods.

PUBLIC UTILITIES COMMISSION - MUNICIPAL RAILWAY BUDGET EXPLANATIONS 1979 -1980 FISCAL YEAR

FUND 31

DEPT DIV

PAGE

FUND

DEPARTMENT BOARD, OR COMMISSION

Transit Car Cleaners - 12 months

Transit Car Cleaners - 6 months

the necessity of maintaining higher physical appearance standards, all require a larger staff of car cleaners than presently exists. levels of passenger use and large size of the LRV vehicles, as well as at the Geneva Division will be reassigned to LRV maintenance. The high level to assure high ridership, to protect the capital investment, and The physical appearance of the LRV fleet must be maintained at a high this maintenance. When streetcar service is discontinued, car cleaners and appearance. No car cleaners have been authorized to perform an exterior wash are essential to maintain such a level of cleanliness contain vandalism damage to a minimum. Daily interior vacuumming and

staff reassigned from Geneva Division. the start-up of LRV service and will serve as a supplement to the These new appointments are essential to maintain the LRV fleet from

of the physical appearance of the fleet and resultant loss of passenger Failure to provide these positions will result in continual deterioration

TEMPORARY EMPLOYMENTS:

Electrical Mechanic Transit Supervisors - 12 months

this function will be performed by permanent staff reassigned from the Geneva Division. However, during the transition, there is a temporary need for additional start. shops three shifts per day. When streetcar service is discontinued, These three new employments are required to supervise the running repair

Automotive Body and Fender Worker - 12 months

Car and Auto Painter - 12 months

and condition of the LRV fleet. Prompt repair of minor damage is a These postions are required to maintain acceptable physical appearance proven method of reducing the total maintenance costs and preventing

3-7380 Electrical Transit Mechanic Assitant Supervisor - 12 months

Three postions are required to supervise running repairs, three shifts per day.

Intenting 10 of the 50 was feel and insurance 72, 1976. It qualithms should be fill 10 was 7 days per well. Retail for the sast 24 5 - 10 milear insurance, Frienrity Mill the given for eastering was curing the validay peak period.

13 periodes swelled of 111 mers will be expected which with the the fill periode special of 111 mers will be personal handlenged a electry searches.

- Mani-Elect Coordination - \$250,000

1-29

Factored expressor casts of route radifications required to reinstitute coordination efforts with ELAT.

Amount required to continue current schedules and operating levels at current 15 levels through 1979-30.

OVERTIME PERMANENT MISC. \$180,465 INCREASE \$105,465 0100

004

represents a minimum amount based on current known expenditure Revenue Service, Security, Payroll, Fare Collection and other scheduled for various events, such as parades, baseball footthese instances. The overtime request at the various levels premium pay for the conduct of normal operations, overtime is nonetheless a realistic and cost effective alternative in Overtime is required for miscellaneous salaried employments. ball and emergencies. While every effort is made to avoid programs require the use of overtime funds. Overtime is

requirements.

PAGE

PUBLIC UTILITIES COMMISSION-MUNICIPAL RIALWAY

0102 OVERTIME CRAFTS \$265,322, INCREASE \$ 150,322

005

only one mechanic worked per shift and one supervisor for the average missed runs by 8 per day. same level as the rest of the week, and reducing the weekday the weekend repair backlog, reducing Monday missed runs to the a staff of 3 mechanics per shift and 1 assistant supervisor. This increase in staff is projected to result in eliminating two diesel divisions. Monday missed runs average 20% higher than other weekdays. The increase in O.T. funds would provide in a large number of Monday missed runs. During early 1978-79, the repair backlog that accumulates over the weekend and results increase Sunday automotive division staffing and thereby reduce The increase in crafts overtime is requested primarily to

overtime can be reduced by \$175,319. collective bargaining agreement that would eliminate the recrafts overtime. However, Muni has requested a change in the This Sunday staffing accounts for the largest portion of the and supervisors. quirement to pay overtime for Sunday work by automotive mechanics If this requested change is approved, crafts

The majority of crafts overtime expenditures are to perform overtime request follows: impact revenue service. A detailed explanation of the crafts scheduled work. Failure to perform this work will immediately

Estimated 1979-80 Crafts Overtime Requirements

Scheduled Overtime	Type of Overtime	
	Average Hrs/Mo. Required	
	Average O.T. Rate/HR	
	Annual Cost	

(3 mechanics and 1 supervisor Diesel coach Sunday service

\$175,319.04

division for 3 shifts/day in each

Service to Candlestick Park for baseball and football games will be contingent upon one half of the costs for these services being paid by the Giants or 49er's and one half being paid by the Nunicipal

1-2

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

\$,030.40 3,652.80 \$12,969,60 9,446.40 15,728.40 32,144.64 8,030.40 16.73 48 176 Cable replacement -average 1/mo. (0.T. staff of 1 - 7223 worker for 2 shifts in each service (15 days/yr.) Vacation and sick leave replacement for one 7472 on swing shift (6wks/yr.) Electrical division Cable car system Type of Overtime and 4 - 7472) emergencies failures division)

TEMPORARY SALARIES MISC. - LRV \$79,754, INCREASE \$79,754 OVERTIME - OPS & TRAIN - LRV \$75,000, SAME AS 1978-79

40

Automotive division

Temporary salaries misc. LRV to provide for one 9162 and three 9170's. These positions, funded as temporary salaries, would better serve the Muni for Fiscal Year 1979-50. The 1978-79 budget provided for overtime in amount of \$75,000 to cover this type of expenditure.

mately 19 hours a day. Moreover, the day dispatcher will have the additional responsibility of supervising the Station Agents and Operation. These training and acceptance schedules occur approxi-This position is required to schedule and supervise and monitor the special training and acceptance schedules required for LRV

9162 Day Transit Dispatcher

9170 Transit Operating Instructor These positions are required for the PCC to LRV transition owing to the high level of training and words.

Station Agent Supervisors under LRV Operations.

BUDGET EXPLANATIONS

PUBLIC STILITIES COMMISSION-MUNICIPAL RAILWAY

DEPARTMENT, BOARD, OR COMMISSION

FUND 31 FUND DEPT

SEC

PCC's be maintained. LRV's and PCC's require that normal training functions with respect to

0120 Similar to Overtime, Holiday Pay is required for Revenue Service, Holiday pay is required for miscellaneous salaried employments. HOLIDAY PAY- MISC, \$123,000 SAME AS 1978-79 1-4

0122 HOLIDAY PAY - CRAFTS, \$154,000 SAME AS 1978-79 Security, and Fare Collection programs. These funds are needed requested. to provide for seven day week operations at the full budget

1-5

007

will require \$154,000 in crafts holiday pay. This is the figure each of the add-ons. To maintain full service during holidays expressed in the full service budget, and is the same amount as \$133,980 is necessary to support the minimum level of service planned at the 83% level of funding and remains the same for allowed for fiscal 78-79.

0220 Temporary crafts salaries includes funds for the positions necessary replacement of time lost for vacation, sick leave for key track and way, facility maintenance and cable machinery positions. to continue the vehicle maintenance improvement program, and 50% TEMPORARY SALARIES -- CRAFTS \$995,210 INCREASE OF \$988,910

1-0

Temporary crafts salaries requirements are as follows:

800

Absenteeism Replacement Facility Maintenance Absenteeism Replacement ITACK & Way Improvement Vehicle Maintenace FUNCTION NO. OF POSITIONS EQUIVALENT 1.2 .07 13 7334 Stationary 7514 General Laborer 7345 Electrician 7306 Auto Body &Fender 7410 Automotive Sr.Wrkr. 7381 Auto Mechanic 7409 Elec. Trans. Sr. Wrkr. CLASSIFICATION 7379 Elec.Trans. Mech. Engineer \$128,724 272,251 282,780 163,988 TOTAL CLASS 128,976 7,847 1,305 1,589

Absenteeism Replacement Cable Machinery

Engineer

6,355

Amount required for independent hearing officer as provided in city charter. Rates set by Civil Service Commission for hearing on disciplinary and termination O.E. 0400 Fecs \$15,000

8-7 J.E. 0600 Retirement \$11,790,153, INCREASE \$1,259,256

\$ 1,268,786 \$11,790,153 \$10,521,367 14.7% x 20.05% \$52,475,648 \$ 8,631,194 Salary & Wages

8-7 \$62,132,847 0.E. 0606 Social Security \$3,808,741, INCREASE \$ 1,025,544 Taxable Social Security Wages Current Rate

\$ 3,808,744 Social Security Tax

0.E. 0610 Health Service \$ 1,117,926 INCREASE \$ 255,413 Employees Operators 3,287 Less 1,889

8-7

620,544 497,382 \$ 1,117,926 1,398 Covered employees x \$443.88 = Administration and Retired Subsidy Total Health Service Requirement

0.E. 0620 Unemployment Compensation \$251,005, INCREASE \$34 4 59 \$61,106,842 Taxable Wages Unemp. Comp. Ins. Rate

8-7

Trust Fund for operators to provide additional Retirement, Health and Vacation benefits per actuarily performed according to provisions of Charter Section 8.404. Amount requested in same amount as provided in 1978-79 Budget. O.E. 0700 Mandatory Fringe Benefits \$2,000,000, INCREASE \$ 0

251,005

8-7

DIV SEC PAGE

PUBLIC UTILIZES COMPLISION

CONTRACTUAL SERVICES, \$3,744,427, INCHESE \$1,125.550. (1979-80 DEGET 18 4th Add-DN)

17,000 2-11 85,800 2-11 10,000 2-11 106,000 2-14 \$ 683,850 2-14 \$ 683,850 2-14 \$ 683,850 2-15 \$ 116,807 2-15 \$ 2-15,596	\$1,11	\$3,744,427								
	33						\$2,618,851		TATOT	
	H	529.939	509,898 4,872	496,240 4,742	478,029 4,568	455,266 4,350	5,000	491,464 196,600	Tire Rental Professional Services	1244 1269
	-40	\$2767,681	\$2,011,341	\$1,961,751	\$1,895,632	\$1,812,983	\$2,083,831	\$1,553,387	TOTAL	
	ĺ	110,000	3,898	3,793	3,654	3,480	4,000	17,405	Other Current Exp.	1299
		50,000	38,976	37,932	36,540	34,800	40,000		Other - Special Investigation	1299
		165,000	77,172	75,105	72,349	68,904	79,200	63,395	Promotion Exp.	1280
		51,000	33,130	32,242	31,059	29,580	34,000		Medical Service	1267
		3,500	3,410	3,319	3,197	3,045	3,500	599	Court Reporter Transcription	1264
		10,000	9,744	9,483	9,135	8,700	10,000	2,798	Other Equip. Rental	1243
- 2		30,000	29,232	28,449	27,405	26,100	30,000	23.941	Office Machine Rental	
30,000 2		30,000							Printing	
		1,500	1,462	1,422		1,376	1,500	1,429	Subscriptions	1235
		9,400	9,159	8,914		8,178	9,400	4,146	Postage	1233
10,000 2-10		97,000	84,773	82,502		75,690	87,000	97,349	Telephone	1232
		1,721,314	1,452,300	1,413,407		1,296,703	1,546,314	1,050,296	Light Heat & Power	1231
40,000 2-5		70 000	62,000	62,000	62,000	62,000	30,000	39,648	Sewer Service Charge	1231
20,500 2-8		20,500							Janitorial Service	1222
10,000 2-7		108,000	98,000	98,000	98,000	98,000	98,000	82,406	Scavenger Service	1221
		13,000	7,795	7,586	7,308	6,969	8,000	12,527	Cleaning/Laundry	1220
60,000 2-6		95,000	34,104	33,191	31,973	30,450	35,000	16,667	Other Equipment Maint.	1219
		6,000	731	712	686	653	750	5,379	Office Equipment Maint.	1218
200,000 2-4		150,000	48,720	47,415	45,675	43,500	50,000	50,563	Bus & Auto Maintenance	1216
		1,000	487	474	457	435	500	940	Routine Travel	1208
3,000 Z-Z		11,167	7,958	7,744	7,460	7,105	8,167	1,530	Travel Expense	1206
	40		\$ 8,061 \$	\$ 8,061	\$ 7,765	\$ 7,395	\$ 8,500	\$ 14,288	Freight Express Draying	1202
									DECRIPTION	0. 2.
(DECREASE)	(DECI	REQUEST	ADD ON	ADD ON	ADD ON	BASE	BUDGET	ACTUAL EXP.	CONTRACTUAL SERVICES	CONTRAC

1110 Mileage Auto

3,000

3,000 2-18

14,680 40,000 Counseling & Reference Program

\$329,939

CONTRACTUAL SECURITY POSITIONS

Personnel Services - 12 Contractual Positions Estimated 1979-80 Budget: To provide patrol coverage and contractor access portals, as well as stations, to include: Embarcadero, Montgomery, Powell, Civic Center, Van Ness, Church, Castro and Forest Hill, Metro Rail Center, Duboce and Eureka Portals, East and West Portals of the Twin Peaks and Sunset Tunnels. to the MUNI Metro subway system of tunnels and

23,900 hrs. at 6.23 straight time = 1,756 hrs. at 9.23 holiday time =

\$148,897 \$165,105

> Armed revenue security escorts for revenue collection money runs to BART/MINI subway, cable car turnarounds and division Keene Collection activities at \$6.23 straight time and \$9.23 overtime and holiday pay per hour.

7,600 hrs. at 6.23 straight time 204 hrs. at 9.23 holiday time

\$ 47,348 2,806 \$ 50,154

> Annual service charge for 3 existing alarm systems \$6,000.00. (Castro, Chruch & Embarcadero) Installation charger of \$5,000.00 for each of two new \$10,000.00 with \$4,000 for service charges for two new systems and repairs to all systems (\$2,000.00 new services and \$2,000.00 for repairs). systems for Van Ness Station and Duboce Portal

\$ 20,000

TOTAL SECURITY SERVICES

DEPARTMENT, BOARD, OR COMMISSION

DEPT

017 (Cont)

2. MANAGEMENT TRAINING COURSE

14,680

A Management Training Service for Municipal Rail-Performance Evaluation Report" that the Civil Service to create greater standards for the mandated "Employee ing an orderly, logical and efficient Railway System. way Administrators would greatly expand managements abilities to improve the effectiveness for maintain-This Management Service would allow Muni Administrators

Commission is implementing.

crease Muni's Management goals for this budget year and Proposition 13. prepare this organization for the challenges created by Furthermore, such a contractual service course would in-

To increase the effectiveness of a management charged with the trust of properly handling millions of taxpayers dollars, it is of great importance that all effort be made ment of their managerial skills. to allow Administrators the opportunity for the improve-

Ç1 EMPLOYEE COUNSELING AND REFERRAL PROGRAM

An employee counseling and referral program deal-

Municipal Railway Employees. ing mainly in alcohol and drug abuse is needed for

corresponding claims. lowering the absenteeism rate, improving work output and quality, and lessening the number of accidents and This program will be cost effective in terms of

shown good work records, but who begin to show a deholism indicate 60 - 80% of those employees who have finite deterioration in job performance are perhaps victims of America's No. 1 health problem - Alcohol Abuse. Research findings used by the National Council on Alco-

This problem and others of the same type can be helped by the proposed employee counseling and referral program.

31 001 35 000 FUND FUND DEPT DIV

ployee during the time he is away attending the courses. secure training for its supervisory personnel at little or no cost to the City, since it is 75% funded under One of the finest training programs for transportation grant for managerial training from Urban Mass Transportation (UMTA). As pointed out in a recent letter from UMTA, since 75% of the employees' salary is also reimbursed by them, the City can make money in cases where supervisory employees is conducted by Northeastern University in Boston, Massachusetts, twice each year. a replacement does not have to be called for the em-This is an opportunity for the Municipal Railway to

Muni's first candidates for this program will consist of the top management personnel from the Operation and Equipment Departments.

ing programs, the director has assured us that he will be willing to reserve two spots for Muni during the next few Since Muni has never participated in any of UMTA's train-Transit properties are generally restricted An additional advantage which Muni would receive by to one per session. sessions.

transit property now operating LRV's, our supervisory employees could spend another day or two studying and learning about LRV operation, thus saving travel exparticipating in this program at this time is that the University is in Boston, and since Boston is the

This is a four week, three-phase program consisting of the following:

- Two weeks of classroom study PHASE I

PHASE II - Six months of on-the-job application of what was learned in PHASE I.

PHASE III - Two more weeks of classroom work consisting of appraisals of tresults, self-appraisal and other areas as defined by transit industry needs.

5. PROPERTY APPRAISAL

\$40,000 required to provide for appraisal of Municipal Railway Property as required by Charter Section 6.407(c). This amount may be reduced if we are successful in negotiating an amendment to the annual audit.

PUBLIC UTILITIES COMMISSION-MUNICIPAL RAILWAY

1010 Medical Examination Program \$51,000, Increase \$17,000

cate not more than two years old. license is not valid unless accompanied by a valid medical certifi-The Municipal Railways1862 operators are required to have a Class 2 license to operate motor and trolley coaches. Additionally, this

Some fifty or more MINI shopmen and garagemen also require medical examinations for either Class 1 or Class 2 licenses.

eral Hospital totaled \$34,000.00. Therefore, with the added medical AdditionAlly Muni is required to provide Medical Diagnostic Screening, for employees exposed to asbestos, asphalt, and carbon monoxide. 50% above the 1978-1979 budget. Assists Goals 3 & 10. screening and probable increases in cost, we request an increase of The 1978 - 1979 budget for 1000 medical examinations at San Francisco Gen-

1110 MILEAGE-AUTO \$3,000 INCREASE \$3,000

019

Mileage in the amount of \$3,000 is needed to pay personnel in the Claims Department to use their private automobiles when transwitnesses. not to delay investigation of accidents or the interview of portation is not available, or in the best interest of the City

O.E. 1202 Freight, Express Drayage \$17,000, Increase \$10,300

charges on materials, repair parts purchased by Muni. Amount requested consistent with prior year expenditures. Freight

O.E. 1206 Travel Expense - Scheduled \$11,167 Increase \$3,000

ness meetings, conferences, and seminars by employees, commissioners, and other authorized officials of the Railway. Attendance at these meetings is the only avenue through which Muni personnel can familiarize themselves with the latest advances in their fields and is directed towards achieving the greatest possible economic benefit on matters re-Funds appropriated under this heading provide for attendance at busilating to transit operations. Engineering and Planning has a desponate need to send its employees where they can gain handsone experience with the new types of equipment which winn is receiving. Muni now operates four basic which endes encompassing ten types of equipment. Within the year, Muni will add three mew types of equipment (LNV, coaches with handicapped lifts, and retrofitted GW coaches with equipment for the handicapped.) Our employees must gain experience with the new equipment before it is put in service. Many Muni supervisors have advanced through promotion from the crafts and lack basic supervisory skills and must be trained if they are to carry out effectively their new supervisory and managerial roles.

The intent of all of the travel authorized under this request is to provide immediately improved service to the transit rider.

Examples of some types of travel expense would include:

- Travel to seek and obtain Federal and State aid or to discuss vital transit matters with high level officials in industry and government. Such needs arise throughout the year and cannot be anticipated and detailed 12 or 18 months in advance.
- Conferences outside of San Francisco are needed to assure that legislation, grants, etc. in the interests of San Francisco and the Municipal Railway are properly handled. B.
- transportation systems. In order to seek aid under this and similar Federal legislation has been introduced to provide some funding support for operational necessities for the nations urban mass legislation, travel expense is required.
- Official travel to attend national and regional conferences of the American Transit Association, authorized by Ordinance 4212 passed August 12, 1940. 0

PUBLIC UTILITIES COMMISSION-MUNICIPAL RAILWAY

021 (Cont)

CONTRACTUAL SERVICES (Continued)

O. E. 1206 Travel Expense (Continued)

Official travel to attend conference of the National Safety

2-2 (Contd.)

- The American Public Transit Association bus roadeo. Council, date and place to be determined. meals and registration. Francisco Muni contestant will incur cost in travel, hotel,
- c to attend Educational and Safety conferences and the American Public Transit Association activities. To provide the Safety and Training Department with necessary funds

pation by the Muni Safety and Training staff would be a great asset to the Department. These are not only opportunities for the Department to collect data and information, but opportunities to share and exchange ideas with other transit systems. these conferences and conventions. Representation and partici-Many new methods for curbing accident rates are presented at

E. 1208 Travel Expense - \$1,000 Increase \$500

transit groups and other transit properties. Travel within State to meetings of CAPOTS, Legislative hearings, regional

ncrease \$100,000 to \$150,000

2-4

023

022

It is the policy of the Transit Equipment Division to use contractual services to supplement the regular work force for any of the following

- Emergency events
- Short term overloads Particular expertise
- Periodic checks on cost effectiveness of in-house work

FISCAL YEA

TILITIES COMPISSION-MUNICIPAL RAILWA

31 001 35 000 000 EUND FUND DEPT DIV SEC

(Cont)

GONTRACTUAL SERVICES (Continued)

O. E. 1216 Maintenance and Repair of Buses and Automotive Equipment Increase \$100,000 to \$150,000 (Continued) Wuni maintenance consultants (UTDC) and other transit properties have found it cost-effective to use contractual mervices for such purposes. The funds requested would be used for the following kinds of repairs:

TYPE OF REPAIR

ESTIMATED

In Major registir requiring 40 or more anabouse to computer. In order to maximize equipment availability, heavyduty anabouse must be expended on those whiches that can be returned to service in the animum amount of time. These deferred major repairs eventually rends such a level that equipment availability is reduced and runs are missed for lack of equipment following.

. Major accident damage: Major accidents continue to occur at the rate of about one per month. Estimated expenditure

Transmission rebuilds: It is planned to rebuild two transmissions per month at a cost of \$2500 sech in. Cluding removal and replacement. Estimated expenditure , 62,400

C. Other major component rebuilds:

Samil Component Esperier; The demand for many small component fluctuates greatly from week to veek. Contractual service funds will be used to repair sufficclent damage units to increase investory levels to the
recommended suitame and to maintain thesa at that level.
Begular maintenance staff hours will only be required
for component removal and replacement thereby reducting the
fine required to return a whiche to service. The new
computerized inventory control system provides the tool
man efficient to plan and manage small component repair.
Additional controval service funds are equired to
complexe the component repair shops. Estimated somaintaine the use of this system and markmize the use of
complexes in component repair shops. Estimated so-

42.000

4-4

DEPARTMENT, BOARD, OR COMMISSION

	\$60,000, Increase \$60,000	
	0.E. 1219 Repairs and Service of Stationary Equipment	25
	Based on previous year's experience.	
3	0.E. 1218, 1220, 1231, 1235, 1241, 1243, 1264, 1280, 1233	124

ment, air compressors and bus cleaning blowers. Support equipin reduced availability and loss of passenger revenue. ment failures impact revenue equipment maintenance and result tric and mechanical doors, boilers and related ventilating equipequipment including bus washing equipment, hydraulic lifts, elecenance requires effective maintenance of stationary support costs. Efficient, economical and safe transit equipment mainanticipated to result in overall reduced equipment maintenance tailures by providing the necessary scheduled maintenance and are Annual service and repair contracts will reduce equipment directly supports revenue equipment maintenance functions. be used primarily for maintenance of stationary equipment that tionary Engineer is essential for maintenance of all stationary This contractual services request in conjunction with the new Staequipment. The contractual services portion of this request will

1221 Scavenger Service \$108,000, 2-7

026

Sunset Scarenger service charges increased 18% effective July 1 of 1978. In addition this item ancludes 5000 per month for santary fill, for debris dumping at foot of Tal Avenue. It is anticipated that Scavenger costs will increase 10% by 1979-80.

1222 Janitorial Service - \$20,500, Increase \$20,500

027

This \$10,500 request is required to provide once a year washing of all windows ain the wine buildings in the Nunicipal Bailary. In proved window amintenance will reast in inside cased intended in levels and the consequent reduction in subcreased littles. In the required in the consequent reduction in quintenance in the required, specialized protessional equipment, including scaffording, that is necessary for efficient window anthemore. Performing these functions with existing railway staff and equipment would be very inefficient, considering the time required and lack of specialized equipment, and in some locations is unsafe.

\$10,000 is required for 6 built-owned restrooms at remote benefitons.

TY & CHUNTY OF SAN, PRENCUCO

BUDGET EXPLANATIONS

Vest I had to see the second s

31 001 35 000 00 13 FUND FUND DEPT DIV SEC 408 GROUP

D.E. 1232 Telephone and Telegraph \$97,000, Increase \$10,000

During fitcal, year 1989-a, additional phone services was established that the new maintenance shope at woods Division and Wunt Metro Center. This has resulted an intercest in amand 11ciphone exervice construction because Generax line charges are computed on the basis of mileoge, from 61g wall, complex. In addition, relocation of some elephone placements will result in operating efficiencies. Further needed relocation is standard and in this item.

O.E. 1236 Printing \$30,000, Increase \$30,000

029

The implementation of the RUGUS program (Run-Cutting System) will provide the introversay paddes which will increase the reproduction requirements of this department substantially. It is estimated there will be an annual increase of 1,172,000 inpressions. Our present Repropersion Contraction could not handle this project in addition to the present heavy obstantial beautiful and will reproduct and meetings with the Purchasing Department it was determined that the most cost effective and efficient manner of handling the reproduction was to contract it out and because of the heavy volume and the short deadline date.

0.E. 1244 Tire Rental - Increase \$116,807 to \$646,807

030

Amount requested is based on projected 1979-80 mileage and an estimated 10% increase in rental contract rate.

ESTIMATED DIESEL AND TROLLEY MILEAGE GURRENT RATE ANODRT 10% INCREASE TOTAL 24,534,000 ...02562 \$\$564,007 \$\$56,400 \$\$620,407 Damaged Tire Buy Back \$2,000/mo. 24,000 22,400 26,400

Total Required \$646,807

PAGE

PUBLIC UTILITIES CORMISSION-MUNICIPAL RAILWAY DEPARTMENT, BOARD, OR COMMISSION

1299 Special Observers \$50,000, Increase \$10,000

of Personnel and passengers alike. on Cable Cars, to insure proper cash handling, courtesy, and safety Increased surveilance to monitor all modes with special emphasis

ponse surveilance. This proposed increase in surveilance has been tive random surveilance, in addition to the current policy of res-This request represents an increased amount, so as to resume selecfor the Municipal Railway. recommended by the Haskin and Sells Report on improved cash handling

1299 Lamp Replacement - Increase \$106,000 to \$110,000

031

or work productivity. normal work cycle to replace lamps that have failed. Many shop and passenger use areas require lighting 24 hours at day to meet safety and security needs. Existing conditions is very poor, causing loss of the conditions is very poor, causing loss of the conditions is very poor. trol, and energy utilization and improved safety. Most importantly, it will provide improved utilization of valuable stationary engineer. Scheduled lamp replacement is the most cost-effective method of main-taining adequate lighting. This method is used as a metter of policy by Federal and State Governments as well as numerous private concerns. Janitor and general laborer employees who must now interrupt their It will result in improved general illumination and work quality conSEPT

O.E. 1280 PROMOTION EXPENSE \$165,000 INCREASE \$85,800

Information Services will continue to provide basic transit information to enable the riding public to use Muni safely, knowledgeably and conveniently. The system has shown a marked improvement in reliability during the 1977-1978 fiscal year. Therefore, it is advisable to give increased attention to advertising and communication to the public,

ridership revenue, better safety performance, and improved rider-operator relations. It will prepare the way for a full scale marketing gained by advertising and publicizing the services that Muni has the capability of providing. A reasonable investment of limited amounts effort, possibly next year, when the Transit Improvement Program is Much can be With more effective maintenance and availability of new facilities substantially complete and when Muni is operating clean, reliable for professional consulting services can be offset by increased coming into service, this improvement should continue. vehicles out of modern shops and over new tracks. Funds are requested for obtaining consulting services to help us come forward with an effective advertising effort.

poster boards. We will continue foreign language radio and television Pass and Senior Pass in the Spanish and Chinese speaking communities. additional use will be made of small (8 feet by 9 feet) neighborhood advertising which has proven effective in stimulating sales of Fast Basic transit information will be advertised as in the past and

The proposed budget covers continued publication of maps, schedules, information leaflets, special interest brochures and car cards.

has over 1,000). Of the eight systems surveyed, the lowest budget comparable was \$160,000 and the highest, \$1.7-million. The average was U.S. Department of Transportation surveyed eight large transit systems (a large system is one with 500 or more vehicles, and of course Muni Comparatively, the program proposed is a modest one. Recently the \$500,000

(for advertising and promotion, does not include information services);
18ART (320 rail cars) 5654,000; Portland Tri (Met (432 buses) \$1.4-million,
2505,000 of which is spont for media purchases and promotion; Seattle
Metro (615 buses) \$1.5-million, \$285,000 of which goes for media purchases AC Transit (815 buses) \$374,000; Golden Gate Transit (248 buses) \$172,000 In this area we find the following expenditures as of Last year's budget. and promotion.

FORM 4250

PAGE

FUND 31

DEPARTMENT, BOARD, OR COMMISSION

032 (Cont)

O.E. 1280 PROMOTION EXPENSE (continued)

2-17

Following are examples of expenditures proposed: Schedules

Schedules for certain lines have been printed in Chinese. be necessary to prepare and print more schedules. With better distribution through more outlets it will

interior car cards For reprinting existing map.

\$13,500

Month series. safety, courtesy, and continuing Muni Driver of the To provide information about service, fare structure,

Advertising

services, and route changes. To be considered will be the use of small neighborhood out-door poster media purchases. This item will also cover official community relations programs and to make selected the advice of a professional consultant to develop An in-house committee will be selected to work under advertising identification of pass sales outlets, new

Consulting services

Maintenance, Scheduling, Advertising and Information coordinate the functions of Planning, Operations, A professional with expertise and experience in the Services. program in the future -- a marketing program which wil prove helpful in establishing a full-scale marketing approach, and to evaluate results for judging effectin conducting its advertising with a problem-solving fields of advertising and marketing will assist Muni Experience gained in this program will

FUID DEPT UTV SEC

Employee Newsletter

operating personnel, shop and administrative employees to speak knowledgeably about the Municipal Railway, it creates an attitude of sharing in the system—with "Trolley Topics", the monthly newsletter, has proven successful, and has become a definite morale builder for Muni's 3,000 employees. Because it has enabled pride a consequent result.

Information pamphlets

items dealing with services, safety, rules, fares, etc. Water Department billing inserts, Muni "take one"

PUBLIC UTILITIES COMMISSION-MUNICIPAL RAILWAY DEPARTMENT, BOARD, OR COMMISSION

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL YEAR

FUND GROUP FUND DEPT

000

SEC PAGE

ERIALS 6. SUPPLIES \$7.545,648, DORSASE \$7.444, 646 MODICATE HAUREST 5. 4714 ADD-0.04 Office Supplies	ACTIAL EXP INCREASE \$2,44 \$ 182,751 \$ 182,751 \$ 4,987 14,987 1,101,505 1,101,507 1,101,5	1978-79 1800.001 3 180,000 4 3 180,000 4 18,500 18,500 1,015,321 73,510	REQUEST 15 4T REQUEST 15 47 156,600 2,888 16,095 720,795 883,329 883,329 59,469 39,769 10,701 11,701 11,561 12,871 12,871 12,871	151. ADD ON 114. ADD-ON \$ 164.430 756.815 927.495 927.495 927.495 927.495 927.495 927.495 927.495 927.495 927.495 927.495 927.495 927.495	liz.	8 2nd AND ON 3170,694 3 170,694 7785,647 788,687 110,694 110,694 110,694 110,694 110,694 110,695 110,9		\$ 170,684 \$ 13,148 \$ 13,148 \$ 120,684 \$ 13,148 \$ 120,684 \$ 13,148 \$ 120,148 \$ 13,148 \$ 120,148 \$
ffice Supplies .	\$ 182,751	\$ 180,000 \$	156,600	\$ 164,430	\$ 170,694	\$ 175,392	\$ 216,509 3.993	\$ 36,509
echnical Supplies	18.940	18,500	16,095	16,900	17,544	18,026	22,252	3,752
ail Vehicle Supplies	941.858	828,500	720,795	756,835	785,667	807,290	996,544	168,044
shicle Parts/Supplies	1,101,505	1,015,321	883,329	927,495	962,829	989,328	1,221,258	205,937
quipment Supplies	71,875	68,332	59,449	62,421	64,799	66,583	82,192	13,860
lectrical	101,841	73,510	63,953	67,151	69,709	71,627	88,420	14.910
ighting	26,907	22,608	19,669	20,652	21,439	22,029	27,194	4,586
uilding Maintenance	70,832	45,706	39,764	41,752	43,343	44,536	54,977	1/2 6
ousehold/Cleaning	14,318	12,300	10,701	11,236	11,664	11,985	14,795	2,495
ommunications	427	1,794	1,561	1,639	1,701	1,748	Z,158	304
niforms		ı					,	
ire Fighting/Rescue	4,847	3,300	2,871	3,015	3,129	3,216	3,960	000
nall Tools	32,766	14,539	12,649	13,281	13,787	14,167	17,489	2,949
onstruction Materials	32,419	34,252	29,799	31,289	32,481	33,375	41,199	6,94/
Basic Materials	145,935	126,264	109,850	115,343	119,737	123,032	151,874	25,610
Others	30,087	16,924	14,725	15,462	16,050	16,493	20,357	3,433
	\$2,781,395	\$2,465,170 \$2,144,698	\$2,144,698	\$2,251,933	\$2,337,721	\$2,401,062	\$2,965,170	\$500,000
Materials & Supplies - Muni Metro Materials & Supplies - L.R.V.	etro						20,000 1,580,000	20,000 1,580,000
Uniforms Fuel & Lubrication	200,732 2,371,220	194,000 2,500,600	168,780 1,928,737	177,219 2,025,174	183,970 2,102,323	189,034 2,160,185	207,228	13,228 311,240
TOTAL							\$7,583,638	\$2,424,468

1301 1304 1305 1305 1322 1322 1323 1325 1335 1336 1350 1350 1350 1360 1374 1374 1374 1374 1376

MATERIALS & SUPPLI

PUBLIC UTILITIES COMMISSION SAN FRANCISCO MUNICIPAL RALLWAY 1979 - SO BUDGET REQUEST

1374

1300 - MATERIALS & SUPPLIES \$2,965,170, INCREASE \$500,000

average 10% price increase and to establish the spare parts inventory at the level necessary to assure uninterrupted revenue service. During 1978-79, approximately 25% of the revenue equipment out of serorder to correct this chronic spare parts problem, a new computerized inventory control system was initiated in 1978-79. Inventories have vice for repair was delayed in returning to revenue service because of the lack of the spare parts required to complete the repair. In This increase of approximately 20% is requested to provide for an been purged of obsolete parts.

funds will result in continuation of the chronic spare parts problems. most consummables that are necessary to assure continual supply. The requested increase in the materials and supplies accounts will allow purchase of sufficient quantities of each part to establish the minquired between parts order and parts receipt. This information was used to compute the minimum inventory level for all spare parts and Staff has evaluated parts usage rates and the normal lead times remum inventory level required. The failure to provide sufficient

The Urban Transportation Development Corporation Ltd. has recommended commendations will require not only additional staff, but also an infleet to an acceptable condition. Full implementation of their reseveral major component overhaul programs necessary to return the crease in parts flow required to perform the identified repairs.

new inventory control system and the completion of the UTDC recommended fleet overhaul, ongoing parts usage rates will be stabilized at a reduced level, resulting in a reduced need for materials and supplies It is anticipated that after the initial year for the start of this

Other new programs that will result in increased materials and supplies usage in 1979-80 include the following:

A complete relamping program for all facilities. The lamp replacement will be done through a

PUBLIC UTILITIES COMMISSION-MUNICIPAL RAILWAY

FISCAL YEAR

GROUP FUND

FUND

033 (Cont)

1300 - MATERIALS & SUPPLIES - CONTINUED

service contract; however, total cost will be reduced if Mun purchases the lamps. With an anticipated lamp life of 18 months, this program will require a 1/3 increase in lamp purchases in 1979-80. No lamp replacement will be required in 1990-81. All lamps will again require replacement in 1991-82.

- Muni will be required to purchase replacement parts in 1979-80. for passenger waiting shelters for the first time
- 3. quired to supply their own tools. will require purchase of approximately 50 sets of hand Redistribution of work functions in the diesel division tools for Automotive Service Workers who are not re-
- 4. mechanical component replacement will also begin on a will be replaced, based on scheduled mileage. Scheduled Approximately 80% of PCC streetcar mechanical components very limited basis for diesel coaches.

Although LRV consummables and replacement parts have been required since November 1978, the initial supply was purchased under a federal grant and did not impact the annual operating budget. By 1979-80 Mnni will have to provide funds for replacement and replenishment of consummable inventory. Although some of the replacement parts will be replaced by Boeing-Vertol dring the two year warranty period, it is essential that Muni establish and maintain the sufficient inventory of all spare parts that will be required. Analysis of Boston's parts procurement and the time lag involved in replacing the warranty parts indicate the necessity to establish a sufficient initial in-

Railway vehicle mode. Dieselcoaches, trolleys and streetcars frequently remain out of revenue service for extended periods of time because of inability to secure parts necessary to complete the equipment repair. Prior Muni experience in the other vehicle modes and present Boston experience with the LIW mode clearly support the need for a large initial inventory. A special Chronic parts shortages and procurement problems have impacted revenue service in every other Municipal account for LRV material and supplies is requested, both to assure adequate funding levels, and to provide necessary control and accountability for LRV. maintenance expenditures.

1391-fuel and lubricants \$2,811,240 Increase \$311,240

034

3-3

Amount requested is based on projected 1979-80 mileage and an estimated 2.6¢ per callon increase in diesel fuel costs.

Diesel Fuel 5,682,000 gal at 42¢/gal = \$2,386,440 Gasoline 240,000 gal at 77¢/gal = 184,800 Anti-freeze, Coclants, etc. 240,000 COST ESTIMATES:

Total Request

FUBLIC UTILITIES COMMISSION-MUNICIPAL RAILWAY DEPARTMENT, BOARD, OR COMMISSION

PUBLIC UTILITIES COMMISSION SAN FRANCISCO MUNICIPAL RAILWAY 1979 - 80 BUDGET REQUEST

	1450 Passe		_	_	_				1405 Fidel	1440 Dues	0.E. D	FIXED CHARGES
Passenger & Damage Claims Ex. 37500 Claims & Litigation Expense	nger & Damage Claims			Commission	Automobile Insurance	Excess Public Liability Ins.	Miscellaneous Insurance	Fire Insurance	Fidelity Insurance		DESCRIPTION	122
275,369 248,495	1,932,867	235,802	10,728	42,218	7,039	39,714	90,000	31,450	3,273	11,380		1977-78 ACTUAL EXP.
\$00,000 157,000	2,600,000	193,326	7,000	40,000	15,000	28,000	80,000	21,500	1,826			1978-79 BUDGET
500,000 136,590	2,100,000	193,326	7,000	40,000	15,000	28,000	80,000	21,500	1,826	,		BASE
500,000 500,000 143,420 148,883	2,100,000	193,326	7,000	40,000	15,000	28,000	80,000	21,500	1,826			ADD ON
500,000 148,883	2,100,000	193,326	7,000	40,000	15,000	28,000	80,000	21,500	1,826	,		2 ND ADD ON
500,000 152,981	2,100,000	193,326	7,000	40,000	15,000	28,000	80,000	21,500	1,826			3 RD ADD ON
500,000 220,000	2,500,000	247,639	32,680	44,000	16,500	30,800	88,000	23,650	2,009	20,000		1979-80 REQUEST
63,000	(100,000	54,313	25,650	4,000	1,500	2,000	8,000	2,130	100	20,000		INCREASE OR (DECREASE)

11 UIII ...

8-1 O.E. 1405, 1406, 1407, 1408 - Other Insurances, \$128,150, INCREASE \$25,150

Based on previous year's budget plus 10%.

O.E. 1440 Membership Requests

0.56

8-9

\$20,000 , INCREASE \$20,000

To continue membership in organization previously authorized:

American Public Transit Association California Association of Public Owned Transit Systems

3,800 \$16,200

Retail outlets distributing monthly "Fast Passes" and "Senior Pass" receive a fee O.E. 1449 Commissions \$44,000.00, INCREASE \$4,000 for each pass to cover their costs of operation.

Senior Pass No Commission Fast Pass 440,000 @ 10¢

Fotal Commission

0.E. 1450 Passenger and Damage Claims \$2,500,000, (DECREASE \$100,000)

038

\$44,000 \$44,000

8-4

Funds for the payment of damage claims and judgements against the Municipal Railway in the amount of \$2,500,000 should be set aside.

The five-year average of claims costs minus one unique judgement of \$2.0 million including interest, amounts to \$3.0 million per year. The five-year average includes payment of \$2,500,000 per year from the passenger and damage claim fund and \$500,000 per year from the excess of \$37,500 fund. This amounts to \$100,000 less than what was budgeted for the fiscal year 1978-79.

0.E. 1450 Settlement of Claims in Excess of \$37,500 \$500,000, INCREASE \$0

- Funds in the amount of \$500,000 should be set aside for the payment of damage claims and judgements against the Municipal Railway in excess of \$37,500 in any one accident. Α.
- The payment of judgements and settlements from this excess fund are governed by Administrative Code Sections 10.95 and 10.96. B.
- The request is based on the previous five-year average on excess settlement and judgement expense.

799

THEFT OF THE THE TOTAL STREET BY BY THEFT DIPARTMENT BOARD, OR COVERESION

O.E. 1451 Litigation Expenses \$220,000 Increase \$63,000

8-6

costs, there must be adequate funds to defend against excessive, fraudulent and nonlitigation expense. To defend the Railway adequately and maintain control of Claims was voided for lack of payment by the City and the services were jobbed out to other vendors at a 40% increase in cost. The 40% increase was paid from funds for appropriation of \$50,000, a contract with a contractor for microfilming records sufficient funding during the fiscal year of 1977-1978 prior to a supplemental year and by \$1.5 million for the previous 5-year average. Because there was inspent on litigation expenses, but Claim cost dropped by \$800,000 for the previous More cases are being tried and won and more outside vendors are being engaged for liability claims. the defense of the City. At the end of the fiscal year 1977-1978, \$203,000 was Litigation expenses for the fiscal year 1979-1980 should be increased to \$220,000

O.E. 1460 Rent \$32,680.00, INCREASE \$25,680

on rental lease, @approximately \$30 per month - \$16,560.00 At present, 74 convenience stations are used by Muni Operators. 46 of these are

Approximately 17 additional convenience stations needed @approximately \$30 per month \$6,120.00

Total

\$32,680.00

042

EQUIPMENT \$180,096, INCREASE \$145,435

Replacement Equipment

2200 New Equipment

\$88,240 91,856

4-40

\$180,096

Engineering DIVISION 200,000 miles, by any standard of fleet management should be replaced Cár 152, a 1965 Ford with over 1 - Automobile, Class 6

DESCRIPTION

0.E. 2201

040

4-40

AMOUNT \$ 7,000

Car No. 152 is used in the Engineering Division's field work.

immediately.

Improved maintenance/services requires the ability to inspect engineering problems in the field.

mechanical problems. This has resulted in delays to the Division's field Availability of this vehicle has been low due to extensive and recurring

inspections and response time.

EQUIPMENT

2202 150

041

REF. 4-59

AMOUNT \$ 40,000

Potrero/Kirkland DIVISION vehicles for pushing trolley coaches cable cars, etc., and for pulling units are intended to replace trucks These trucks are required for the 2 - Truck, 20,000 GVW, w/pushing above divisions as replacement disabled motor coaches. These that are worn and have a high DESCRIPTION bumper 0.E.

now in service, each has approximately

160 000 milas

incidence of repair. Of the trucks

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

PUBLIC UTILITIES COMMISSION-MUNICIPAL RAILWAY
DEPARTMENT, BOARD, OR COMMISSION

041 -

FISCAL YEAR 1979-1980

FUND GROUP FUND

801

DEPT	35
DIV	000
SEC	00

							Cont.
2211		2211		2211	1,93 O.E.		241 2202
3 Cleaners, vacuum (55 gal. drum)	This cart is required to expedite inspections of the control saitch groups on the Flyer coaches. The ready availability of the many parts required to complete and inspection and maintenance cycle on the switch groups will prevent the shopman from constantly going to the store room for parts.	2 - Cart, mobile, parts	This unit is required to tighten the holts that secure structure track in the tumol area of the subsey system. Because the track is bolted directly to the concrete in this area, the olts have a proponsity to because loose. This machine will expedite the regular maintenance procedure of tightening the bolts, which is necessary to the alternative method of manually tightening the bolts is these consample.	<pre>1 \(\) Bolt Tightener, mobile, gasoline powered</pre>	DESCRIPTION	The Woods Division storeroom requires a forklift for efficient movement and storage of palletized components and parts. There is no method of stacking palletized material. An electric unit is required because of the restricted ventilation in the storeroom areas.	1 - Truck, lift, 4000 lb. capacity electric
Woods/Metro/Kirkland		Presidio Shop		Ways & Structures	DIVISION	U	Woods Storeroom
735		300		\$ 2,500	AMOUNT		12,000
4-4		4-3		4-1	REF.) 4-60

These vacuums are required throughout the shops for general applications. These are necessary to maintain the shop areas in a clean and safe

043

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL YEAR 1979-1980

802

BAGE.

PUBLIC UTILITIES CORMISSION-MUNICIPAL RAILWAY

DEPARTMENT, BOARD, OR COMMISSION

FUND

SEC 000 35 DEPT FUND

	4-5		4-6	
AMOUNT	\$ 1,500		3,600	
DIVISION	Presidio		Metro Center	To the second se
DESCRIPTION	1 - Compressor set, air, gasoline portable	This compressor as is required as an accessory to the hop service trud. The compressor will be used to operate air roots and label jacks. Frimary application will be facts. Frimary application will be repairs.	2211 2 Crimper, hydraulic, hand	These units are required to crimp the electrical leads to the LRV traction motors. The tools available and in the shop are not adequate to accomplish this task.
043 - Cont. 12 1 0.E.	2211		2211	
1.				
11				
Con				
043 -				
0				

	This unit is necessary to cut drainage pipe, the plumber needs this capability to effect repairs of rengibent the system. The age of the facilities in Mann has maintenance increase in plumbing
2211	2211 1 - Outter turner (Lathe accessory) Metro Center Machine 1,, 2 This accessory will permit more shop efficient us of the turner lathe (Gisholt A3) by expanding the capability of the unit to machine accurace stepped-up shafting without having to transfer to other lathe
	equipment, thereby incurring additional

4-9

205

4-7

340

Woods Shop: Body Shop

These units are required in the course of vehicle body reconstruction and repairs. 1 - Cutter, pipe, ratchet type

2211

2 - Cutter, panel

2211

4-8

150

Ways & Structures

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

PUBLIC UTILITIES COMMISSION-MUNICIPAL RAILWAY DEPARTMENT, BOARD, OR COMMISSION

1979-1980

FUND GROUP FUND FUND DEPT DIV SEC

PAGE

												043-Cont.
	2211		2211		2211		2211		2211		2211	10° of O.E.
This grinder is required for truck repair on PCC and Cable Car trucks, PCC body work, and general shop application.	2 - Grinder, portable, electric, disc, 9"	These units are required to grind tools, hardware, or parts; and buffing parts for repair.	4 - Grinder, bench, electric	This drill is required for machine work to be done in the field. The additional combility will all. The additional combility will be also work that nonpally world hallow done in the shop to work on the several diseasembly, transportation, and down time.	1 - Drill, magnet base, electric	These drills are required at the above locations for use in general shop application. Not having such an important hand tool contributes to work delays	2 - Drill, electric, heavy duty	These drills are required for the body shop for use in the course of repair on vehicles. The current situation requires having to borrow a drill from another shop. This is time consuming and counter productive.	4 - Drill, air, 3/8"	These units are required for removal and replacement of large components such as transmissions, converters, and compressors from coaches.	3 - Dolly, transmission	DESCRIPTION
:	Metro Center: Overhaul Shop; Machine Shop	Maintenance 1 - Cable Car Shop	3 - Woods Shop Preventive		Metro Center:Machine		1 - Metro Center		Woods Body Shop	1 A C C C C C C C C C C C C C C C C C C		DIVISION
	520		985		1,000		225		540		\$ 3,225	AMOUNT
	4-15		4-14		4-13		4-12		4-11		4-10	

BUDGET EXPLANATIONS 1979-1980 PUBLIC UTILITIES CO'CHISSION-MUNICIPAL RAILWAY DEFAUNT HOARD, OR COMMISSION

B9 PAGE SEC 010 FUND DEPT FUND

804

REF.	4-16		4-17		4-18		4-19			4-20	
AMOUNT	\$ 400		000'9		480		8,000			875	
DIVISION	Woods Shop: Body Shop		Metro Center: Machine	dona	Paint Shop (Woods,	Metro, and caole car)	Engineering			Woods Shop: Preventive	Maintenance
DESCRIPTION	l - Gun, riveting, air	This unit is required for work on coaches with body damage, the gun is used for installing new side panels on damaged coaches.	1 - Kit, conversion, cutter change	This lather accessory is required to remove and replacements on a little which will be wished to the control of	3 - Lamp, heat, quartz, portable	Heat lamps are required to speed up drying time on patch painting jobs. This is especially important for finish work and in cold weather when protracted drying interrupts the work flow.	30 - Pump assemblies, grease	These manually operated grease pumps will lubricate the bearings of the main sheaves in the cable car system.	This system is much more positive than the screw cup system currently used. Increased reliability will result in fewer system shutdowns. Longer bearing life is a secondary benefit.	1 - Pump assembly, grease	This unit is required to provide additional capacity to libe coaches; the Preventative Maintenance Program mandates an additional lube station to expedite the service cycle.
045 - Cont. 11 181 0.E.	2211		2211		2211		2211			2211	

DEPARTMENT, BOARD, OR COMMISSION

FUND GROUP FUND

				043 - Cont.
				565-55A 2211
	2211	2211	2211	2211
G-ton These supports are required as a safety measure to prevent a coach from falling due to a failure in the hoist system.	This shaker will assure rapid and thorough mixing of paint. This is separately appropriate because volume purchasing apparent point contributes to pigmain settlement, which results in mixing problems.	This unit is required to expedite rotar repairs in the rotar accelerator controlls. The current situation involves the use of a heck-saw flavours of will reduce the amount of the required to effect the amount of the required to effect the summit of the streetcar repair. 1 - Shaker, paint, electric	These saws are required to cut out body panels on streetcars. 1 - Saw, reciprocating, electric	1 - Saw, sabre, electric, 1/4 h.p.
t dono orreserve		Paint Shop	Geneva Shop	Metro Center Body Shop
* ,000		600	150	340
4-25		4-24	4-23	4-22

This is an OSHA required item.

YORM 4230

CITY & COUNTY OF SAN FRANCISCO

BUDGET EXPLANATIONS

BUDGET EXPLAN
FISCAL YEAR
FISCAL YEAR
DEADSHIP, BOAR, OR COMMISSION-MUNICIPAL RAILWAY
1979-80

31 001 35 000 00 FUND FUND DEPT DIV SEC

806

4-26 290 AMOUNT Woods Machine Shop DIVISION 1 - Table, rotary/tilting DESCRIPTION 0.E. 2211

This unit is required to expedite repair of the components in the machine shop. The table will permit angled positioning of components to provide optimum accessibility for reasing.

repair. 2211 1 - Table, 11ft, 500 lb. capacity Nerro Center Battery Room

4-27

330

This life table is required to be experit but to be agent to tracer, ownered that the beautiful consoling the conveyor system. This must will consoling the conveyor system that but all consoling the conveyor can be payed and restrict the possibilities for industrial injuries.

1 Tachometer, digital, hand Engineering
This equipment is necessary to check

4-28

300

Improved maintenance/service requires use of the proper testing equipment.

the condition of machinery.

The equipment will be used to check

the angular velocity of rotating equipment. This information, in turn, will be used to determine slippage, friction points, and high wear areas in the cable car system.

2211 3 - Test set, alternator, voltage 1-Woods Shop regulator This test set is required to measure 1-Non-Revenue Shop the current chaw and voltage on dissel and authonotive batteries. As a sea addagnostic aid, this unit will more accurately be able to evaluate coach and vehicle starter systems.

2,085

807

PUBLIC UTILITIES COMMISSION-MUNICIPAL RAILWAY DEPARTMENT, BOARD, OR COMMISSION

1979-80

BUDGET EXPLANATIONS
FISCAL YEAR FUND GROUP FUND FUND DEPT

										043 (Cont)	
										₹ 1	
	2211		2211				2211		2211	0.E.	
For load tests and load measurements on structures, track, and road equip- ment for safety and minimizing service	1 - Test set, Strain Gauge	This unit is required to test protective relays in LRV Trolly Conches and in the subway system. This equipment is escessary to a preventative maintenance program to reduce failures and protect vital Systems.	1 - Test set, Protective Relay	Bearing failure contributes greatly to maintenance costs. Minimizing failures will improve cable life, improve pulley life, and improve service reliability.	Improved maintenance/services requires the use of proper testing equipment.	For monitoring cable car pulley and rotating bearing temperature to minimize failures and to improve safety.	1 - Test set, Infrared Remote Temperature Gauge	This test set is required to verify that circuits are functioning properly in electronic components and systems. This verification is necessary for protection of vital equipment and to diagnose faulty circuits.	1 - Test set, circuit breaker, molded case	DESCRIPTION	
	Engineering	rate of the party	Metro Center				Engineering		Metro Center Electronics Shop	DIVISION	
	2,100		2,200				1,400		\$ 1,400	AMOUNT	
	4-33		4-32				4-31		4-30		

Improved maintenance/service requires use of the proper testing equipment.

interruptions.

BUDGET EXPLANATIONS
FISCAL YEAR

PUBLIC UTILITIES CONTISSION-HUNICIPAL RAILWAY

808 C - C 043 (Cont)

1979-1980

980

31 901 35 060 00 FUND FUND DEPT DIV SEC

,	EQUIPMENT	MENT			
	0.6	DESCRIPTION	DIVISION	AMOUNT	
	2211	1 - Test set, Ulatasonic Weld and Casting Tester	Engineering	\$ 3,500	4-34
		For cast parts and track inspection to insure safety and conformance with specifications.			
		Improved maintenance/service requires use of the proper testing equipment.			
	2211	5 - Tool sets, basic, automotive	Woods Shop Kirkland Shop	1,500	4-35
		These tool sets are to be used for temporary replacements for automotive employees whose tools have been stolen.			
	2211	1 - Truck, pick-up, 3/4 ton	Ways & Structures	7,000	4-36
		This truck is required by the Ways & Structures division for maintenance of passenger waiting shelters. This will provide a vehicle to be used specifically for shelter maintenance assignments. This will expedite regular scheduling of amintenance cleming and repair of shelters.			
	2211	<pre>1 - Truck, lift, 8-ton, pneumatic tire</pre>	Geneva Shop Metro Center	25,600	4-37
		The Matro Center requires as electric			

The Metro Center requires an electric lift of this capacity for amerial handling in the enclosed shop areas. The solid tire in the enclosed shop areas. The solid tire pepications, and the maintenance on LEVS is intisteed an increased capacity will be mandated by heavier component esights. The General Shop requires a polyanizary builty for movement of dead cars or when the yazar area is without owner. No such expecting the part of the components, and the capacity on, in addition to PGC components.

DEPARTMENT, BOARD, OR COMMISSION

CITY & COUNTY OF SAN FRANCISCO

PUBLIC UTILITIES COMMISSION-MUNICIPAL RAILWAY BUDGET EXPLANATIONS 1979-1980 FISCAL YEAR

FUND GROUP FUND

DEPT DIV

PAGE

DESCRIPTION

DIVISION Metro Center Geneva Shop

> \$ 25,600 AMOUNT

4-37

1 - Truck, lift, 8-ton, pneumatic tire (continued)

and because of the high frequency situation requires that both of track and switches). The current these shops share a single lift; in the yard area (i.e., streetcar because of the irregular pavement The pneumatic tires are necessary

2 - Welding & Cutting Outfit

outfit for use in repairing trucks pits. This will eliminate lost time on the service floor and inspection from the car (i.e., emergency removal and for removal of defective parts The cable car shop requires a single due to unnecessary vehicle movement light duty welding for quick repairs These units are required to permit

1 - Vise, drill press of broken grips.

securely that must be drilled. Geneva Shop. This is a safety item for the This vise is required to hold items EQUIPMENT

043 (Cont)

of use, many manhours are lost. The lift truck will serve both to be at the Metro Center. locations, Primary application is

Woods Welding Shop

350

4-38

Cable Car Shop

Geneva Shop

115

4-39

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

PUBLIC UTILITIES COMMISSION-MUNICIPAL RAILWAY

810 PORT 4250

DEPARTMENT, BOARD, OR COMMISSION

FISCAL YEAR 1979-1980

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001

043 (Cont)

1 - Balancer, wheel, dynamic 2211

4-41

675

Non-Revenue Shops

This unit will replace a 15 year old unit. The wheel balancing assembly will allow the wheels and drums to be balanced on vehicles without removal of the wheel. The unit is capable of application on automobils

Geneva Shop I Cleaner, vaccum, 20 gal., wet/dry

and light trucks.

This vacuum is required to replace stolen equipment. The vacuum is necessary to draw metal particles, dirt, and dust away from streetcar motors, control groups, switches, etc., prior to inspection and maintenance of these components. OSHA requires removal of dust particles by a vacuum method as a safety measure.

4-42 400

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BUDGET EXPLANATIONS

FUBLIC UTILITIES COMMISSION-MUNICIPAL RAILWAY 1979-1980

DEPARTMENT, BOARD, OR COMMISSION

31 001 35 000 00 FUND FUND DEPT DIV SE

PAGE

043 (Cont) 0.E. 2211 2211 DESCRIPTION The drills for Ways & Structures are in constant use throughout 7 - Drill, hand, electric asbestos particles is an OSHA obsolete unit that is required for stolen units. High speed air grinders 2 - Grinder, air, hand, disc motor coaches. the constant flow of body work on course of body repair to accommodate 2 - Grinder, electric, 7 in., hand repair, and maintenance of way, etc. maintenance, waiting shelter this division for building to revenue equipment. essential for the repair functions or stolen units. They are The drills are to replace worn components. coach bodies and for work on coach These outfits are for repair of worn and unsafe equipment. 1 - Cutting and Burning Outfit repair. Proper collection of collection of asbestos dust that I - Cleaner, vacuum(55 gal.drum type) Woods Brake Repair Shop These units are to replace lost or These units will be used in the These units are required to replace requirement. is generated in the course of brake This unit is required to replace Section Woods Heavy Duty Woods Body Shop Geneva Shop Metro Center Woods Shop Ways & Struct. - 3 (1/2") Woods Welding & Body Shop DIVISION - 1 (3/8") (3/8") 1,000 4-47 TNOOMY 1,400 450 560 720 4-46 4-45 4-44 4-43

where smoothing or deburring of metal

done where needed.

is required. The portability of these units will allow the work to be

812 FORM 4250

BUDGET EXPLANATIONS

FISCAL YEAR

000 35 DEPT FUND FUND 31 FUND

PAGE 26

812

1979-1980 PUBLIC UTILITIES COMMISSION-MUNICIPAL RAILWAY DUPARTMENT, BOARD OR COMMISSION

045 (Cont)

4-50 4-52 4-48 67-7 4-51 1,200 AMOUNT 200 430 190 1,000 Woods Shop Steam Room Metro Electric Shop Non-Revenue Shop 24th & Utah Sts. Woods Body Shop Woods Body Shop DIVISION or maintenance and repair operations. splashing when used. The air hoise will minimize the lost liquid and provide safe handling of parts. 1 - Jack, floor, hydraulic, 4-ton a 20-year-old unsafe jack. The jack is required to lift vehicles This jack is required to replace units, for use on body and accident damage repairs to motor 2 - Hoist, Air, 1 ton, w/trolley manual chain hoists in the steam liquid for cleaning. The manual hoist pull chain falls directly These units are to replace worm plates on all revenue equipment, These units are to replace worn equipment. The primary use of these guns is to attach body These units are to replace two The hoists are used to handle large buckets of parts which must be immersed in hot into the liquid and causes 3 - Gun, air, pop rivet 2 - Gun, riveting, air 2 - Pullers, Bearing DESCRIPTION coaches. COOM. 2211 0.E. 2211 2211 2211

This pump will be used to pump out tanks as needed. The unit it is to replace is a shaft-fabricated. ' inadequate, and obsolete pump. 1 - Pump, sump, centrifugal, gasoline powered 2211

hazardous pullers. The pullers are essential for motor repair activities.

These units are to replace worn and hazardous pullers. The pullers are

4-53

290

Woods Shop

LUBLIC UTILITIES COMMISSION-MUNICIPAL RAILWAY DIPARTMENT, BOARD, OR COMMISSION

043 (Cont)

BUDGET EXPLANATIONS 1979-1980

FUND GROUP FUND 100 DEPT 000

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O.E.	DESCRIPTION	DIVISION	[2]	TNUOWA		
2211	Sander, disc, air	Woods Body Shop	•	250	4-54	
	The body shop requires these sanders for use in preparation of vehicles for painting. These sanders are essential to provide a smooth and finished surface.					
2211	1 - Scaffolding, portable, mobile	Ways & Structures		9,500	4-55	
	This scaffolding unit is necessary for repair and replacement of overhead siding lights and lighting assemblies in the subway stations and in other areas throughout the system.					
2211	4 - Sling, nylon, 3 ton	Ways & Structures		300	4-56	
	These slings are necessary for lifting and transport of switch assemblies and rail sections. The slings now available are worn and unsafe.					
2211	2 - Socket sets	Ways & Structures		475	4-57	
	These socket sets are required to replace worn and incomplete sets.					
2211	10 - Vise, assorted sizes Woods: 6 - 5-inch, bench swivel vises Geneva: 2 - 4-1/2 in., drill press vises Geneva: 2 - 5-inch, machinist vises	Woods Geneva		1,498	4-61	
	These vises are intended to replace stolen or intepairable worm units in the above locations. The function of the vise in these shops is to hold material that requires grinding, drilling, sawing, or other repair.					
2211	1 - Welder, electric, 100 amp.	Woods Body Shop		350	4-62	
	This unit is required to replace a small inadequate welder in the body shop. A more powerful unit is necessary for major body repair.					
			Ì			п

814

814 PORM 4250

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043 (Cont) 0.E. DESCRIPTION DIVISION DIVISION 2211 1 - Welder, electric, 300 amp., Woods Shop 208v., spot, portable

4-63

\$ 1,825

AMOUNT

This unit is to be used throughout the Mood Shop for light to moderate welding. The portability of the unit will allow it to be brought onto the coach to expedite small repair jobs. This welder will replace another unit that is not computible with the power available within the shop area.

4-64 (1 in.) 5,190 (1 in.) 11 - Wrench, impact, air (assorted sized) Woods Body Shop Cable Car Shop 2211

Mays & Struct. 2 (2/4 in.)

Metro Doeshaul 1 (2/4 in.)

Presidio Shop 2 (1/2 in.)

Metro Overhaul 1 (1/2 in.)

Mon Rew. Shop 1 (1/2 in.)

Mod Shop Run

ing Repair 1 (1/2 in.)

Mod Shop
Heavy Duty 1 (1/2 in.)

Each of these locations has an applica-

tion for heavy duty wrenches.

Woods Body Shop requires the unit for removal of major components associated with coach reconstruction after accident damage. The Cable Car Shop requires large bolt removal from trucks, undercarriage and grip rebuilding, and maintenance.

Ways & Structures' requirements include track switches, frogs and rail maintenance.

The Metro Center uses wrenches in the repair and overhaul of PCC trucks, Cable Car trucks, LWV trucks, and for wheel replacement.

Presidio Division work includes removal and installation of major trolley coach components. Replacement for like items worn out in service or damaged beyond economical repair.

815 FORM 4250	CITY PUBLIC CTELITIES COMMISSION-MUNICIPAL RAILMAY	IN-NOISSI	BUDGET EXPLANATIONS FISCAL YEAR 1979-1980	815
	DEPARTMENT, BOARD, OR COMMISSION	N ON	(GROUP	
	045 (Cont)	0.E.		
			These wrenches are required to replace an old worm set This replacement is especially critical because of the new truck and switch systems that have been installed throughout the system. Maintenance of this track is essential to equipment reliability.	
	044	2260 -	2260 Bookcase, metal - 6 shelves Engineering 200 4-2	
			Additional shelf capacity needed for technical information - books, periodicals, catalogues, etc.	
			Efficient engineering services (improved maintenance/service) require orderly storage and retrieval of information.	
	045	2265	2 - Radio, portable, hand, two-way Ways & Structures \$ 2,200 4-21	
			These radios are required by the Mays 4 Structures crees for use when working in tunnel areas, wants of the Cable Car system, and in the Market Street subway system. They will have the necessary radio communication with central Control to maintain the necessary safety procedures required to work in enclosed areas.	
		2265	1 - Street marker, paint, 5 gal. Paint Shop 1,653 4-58	
			This unit will provide a more efficient capability to entripe Mon facilities which include couch and webicle storage which include couch and webicle storage yards, clearner lines, safety walkeys, etc. The existing unit was purphased in 1962 and it requires contant maintenance. The new marker will allow the painter to perform more efficiently by virtue of the machine's increased speed and	

TOI 00 SEC 000 SS FUND FUND GROUP

Chry you division Presidentisco BUDGET EXPLANATIONS
FISCAL YEAR

PUBLIC LITLITIES COMMISSION-MUNICIPAL RAILWAY

DEPARTMENT, BOARD, OR COMMISSION

816

1979-1980

PUBLIC UTILITIES COMISSION SAN FRANCISCO MUNICIPAL RAILWAY 1979 - 80 BUDGET REQUEST

SERVICES OF OTHER DEPARTMENTS \$2,369,393, INCREASE \$277,171 (BUDGET REQUEST IS 4TH ADD-ON)

1 2	200,000	174,000	174,000	174,000	174,000	200,000		Services-Metropolitan Transportation Commission Fund Muni Planning Process TOTAL REQUEST
171,171	2,169,393	1,499,031	1,499,031	1,499,031	1,499,031	1,892,222	1,609,033	TOTAL
(36,825)	-0-				33,143	36,825		P.U.C. Data Process Center IDWO
-0-	13,214	13,214	13,214	13,214	13,214	13,214	,	Chief Administrative Office CAO
383,511	533,811	183,651	183,651	183,651	183,651	150,300	196,731	Engineering Division
(220,000)	þ					250,000	250,000	Muni/BART Coordination
1,149	30,109	28,960	28,960	28,960	28,960	28,960	25,032	Service of Other Dept. IDMO-Purchas.
179,336	535,239	320,313	320,313	320,313	320,313	355,903	319,456	P.U.C. Data Process Center
-0-	502,865	452,578	452,578	452,578	452,578	502,865	332,584	Purchasing
-0-	15,750	15,750	15,750	15,750	15,750	15,750	15,750	Controller-Annual Audit
-0-	538,405	484,565	484,565	484,565	484,565	538,405	469,480	City Attorney
INCREASE OR (DECREASE)	1979-80 REQUEST	3 RD ADD ON	2 ND ADD ON	ADD ON	BASE	1978-79 BUDGET	1977-78 ACTUAL	SERVICES OF OTHER DEPARTMENTS

52255555

5-2

BUDGET EXPLANATIONS FISCAL YEAR

1979-1980

GROUP FUND

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FUND 100

817

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DIFARTMENT BOARD, OR COMMISSION

046

D FORM 4250 817

IDWO Purchasing

Increase \$ 1,149

\$ 30,109

recommendations. PUC data Process Center request includes 1 DWO as allowed for previous year. 1979-80 amounts requested are in accordance with service departments

MUNI/BART Coordination

Decrease (\$250,000)

5-4

for \$250,000 for the same purpose. This request for 1979-80 is included with platform salaries

1231 Light, Heat, Power \$1,721,314, Increase \$175,00

2-9

047

Cost of Gas, Electricity, and Steam used by the Municipal Railway in its operations. Rate increases account for much of the

at the new Woods Maintenance Center require slightly more gas and elec-Woods replaced last year. tric use than the outmoded Ocean Division Maintenance facility which increase in this item, although the expanded facilities available

PUC Data Process Center

\$535,239

Increase \$142,511 5-3

8-8

O.E. 3370 Compensation Insurance Premium \$1,250,000, INCREASE \$ 0

049 048

Compensation costs increased 30%, effective April, 1972. Due to increased compensation benefits passed by the State Legislature, the

Recapitulation of Preceding Year's Results

Fiscal Year 1978-79 1977-78 1976-77 1975-76 1974-75 1,100,000 1,250,000 Authorized 700,000 600,000 Expenditures 1,100,000 1,250,000 est. 656,778 961,889 814,436

these costs while at the same time giving additional assistance to employees requested medical and investigative personnel via suppleme: Lal appropriation in 1976-77 and their continuance in 1977-78 budget gave needed resources to control during the latter part of 1976-77 and continued into 1977-78. The addition of Vigorous efforts were expended to minimize the impact of Workmen's Compensation Injury Control Section requested in this budget the amount requested should cover benefit costs during fiscal 1979-80.

FORM 4250

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

35 DEPT FUND 31 FUND GROUP FISCAL YEAR 1979-1980 PUBLIC UTILITIES CO THESTON-MUNICIPAL RAILWAY DEPARTMENT BOARD, OR COMMISSION

000 00 103 DIV SEC PAGE

5-2				
Increase -0-	Increase -0-	Increase -0-	Increase -0-	Increase -0-
\$538,405	\$ 15,750	\$308,865	\$ 13,214	\$200,000
City Attorney	Controller Annual Audit	Purchasing	Chief Administrative Officer	Muni Planning Process
052	052	052	020	052

1979-80 amounts requested are the same as allows for FY 1978-79

6-1 in item is required to cover the cost of unprogrammed emergency repairs to buildings and equipment of the Municipal Railway. The age and deteriorated condition of much of Munic 5 plant and equipment age and deteriorated condition of much of Munic 5 plant and equipment age cover OSHA violation corrections, should they occur. This item would FACILITIES MAINTENANCE - VARIOUS LOCATIONS - \$475,000 INC \$214,900

ADDITIONS AND BETTERMENTS

2690

REPLACEMENT OF TRANSIT OPERATING EQUIPMENT \$4,451,310, (DEC \$974,490) 7-1

Part of a continuing federally assisted improvement program to purchase motor coaches, electric trolley coaches, latelies, handicap accessible buses and improvements to physical plant, facilities and structures; lease payments to San Francisco Municipal Railway Improvement

1979-1980

919

PAGE 104

GROUP FUND 31

PUBLIC UTILITIES COMMISSION-MUNICIPAL RAILWAY DEPARTMENT, BOARD, OR COMMISSION

052

SERVICES OF OTHER DEPARTMENTS

Municipal Railway Engineering Division \$525,860, Increase \$375,560

5-1

expenditures. contribute to improved work force utilization and to reduced energy capital investment in the capital equipment and facilities, and Timely completion of these projects will reduce long range maintenance costs, protect the MUNI's considerable investment in the spond to emergency situations, such as OSHA citations, to conduct an annual physical inspection of all facilities, to review and monitor requested are required to maintain progress on these projects, to repositions presently authorized but unfunded, three new positions to continued funding for nine permanent employments, the funding of four The request for the Municipal Railway Engineering Division includes service contracts, and to implement an energy conservation program. funded by ad valorem and UMTA sources. The additional employments There are presently 85 engineering design and construction projects assigned to this division. They include a wide range of activities service necessary to the maintenance and operation of the Railway. Engineer . support Muni Metro Operations, and a new Safety and Communications The Engineering Division provides an essential support

total budget salary increase of \$254,208 plus fringe benefits of \$121,352, for a total increase requiring \$375,560. The requested budget increase consists of \$40,700 to fully funds required for nine existing employment, \$91,250 to refund four positions presently authorized, but unfunded \$71,208 for three additional transfer of the present of the Muni Metro employments, and \$51,050 for two other positions, for a

The Mechanical Section is responsible for maintenance engineering of the mechanical systems of the Railway including heating, ventilating, pumping, cable winding equipment and other machinery.

Mechanical Section are as follows: For the fiscal year 1979-1980, the projects to be assigned to the

- Inspect manufacture of new cable car grips.
- Potrero Division Rehabilitation of heating and ventilating Systems.
- Design of cable car journal bearings.
- Rehabilitate fueling system at Kirkland Division
- Evaluate salt filter fuel filtration systems at Woods and Kirkland.
- Inspect construction of new main sheaves

FORM 4250

BUDGET EXPLANATIONS PUBLIC UTILITIES COMMISSION-MUNICIPAL RAILWAY

FISCAL YEAR 1979-1980

105 PAGE 000 35 DEPT FUND

FUND GROUP

820

DEPARTMENT, BOARD OR COMMISSION

052 (Cont)

SERVICES OF OTHER DEPARTMENTS

Municipal Railway Engineering Division \$525,860, Increase \$375,560 (Cont) 5-1

- Research energy conservation methods.
- Depression beam inspect construction and installation,
- Inspect modifications to cable rewinding equipment. 6
 - Research and develop NASA/Ames cable grip design.
- Inspect and evaluate cable purchases. Automate sheave greasing facilities.
- Rehabilitation of heating and ventilating systems at Presidio.
- Rehabilitate Geneva's Firefighting Equipment.
- Design equipment for cleaning cable channel.
- Provide annual inspection of mechanical equipment develop p.m. program for same.
- Design and construct wash water reclamation units at three locations.
- 18. Rehabilitate plumbing system Presidio.

The Electrial Section is responsible for maintenance engineering of the electrical systems of the Railway such as motors, circuits lighting, security systems and other electrical equipment. The projects to be assigned to the Electrical Section are enumerated as

- Design and inspect construction of cable protection devices (strand & deflection detectors). 2.
 - Develop program for annual inspection and p.m. for electrical
 - Rewiring maintenance pits and Geneva yard.
- Safety projects respond to OSHA citations.
- Coordinate splace detector system designed by AMES/NASA.
 - Improve yard lighting Kirkland Division. ٠,
- 7. Improve lighting at Farmy Tarming

GROUP

DEPARTMENT, BOARD, OR COMMISSION

SERVICES OF OTHER DEPARTMENTS

052 (Cont)

Municipal Railway Engineering Division \$525,860, Increase \$375,560 (Cont) 5-1

- Coordinate Energy Conservation Activities.
- Inspect rehabilitation of yard and shop lighting at Potrero and Presidio Yards.
- 10. Provide electrical service for Arc Welding - Presidio.
- Ξ. Prepare traffic control circuitry various locations.
- Security alarm system at Woods and other locations

The Civil Section is responsible for the maintenance engineering of the

Civil Architectual Facilities of the Railway, such as tracks, yards,

buildings, and structures.

The Civil Engineering Section will perform work on the following projects:

- Presidio Division, storage facilities.
- Yard paving various locations
- Paint Shop Renovation Potrero.
- Coordinate Fire Safety Program Cable Car System - Conversion to drift curve.
- Monitor Service Contracts.
- Perform Field Inspection for construction projects affecting Kailway Operations.
- Revise striping patterns Woods and Kirkland Yards.
- Fencing and Security Measures various locations.

9

- Prepare charts maps, graphs update drawing files.
- Retaining wall Presidio Yard
- Railway Gate Beach & Hyde Streets

12. 11. 10.

Modify Potrero Pits for Converter Installation.

CITY & COUNTY OF SAN FRANCISCO

BUDGET EXPLANATIONS
FISCAL YEAR
1979-1980

PUBLIC UTILITIES COPRISSION-NUNICIPAL BAILWAY

31 001 35 000 00 FUND FUND DEPT DIV SEC GROUP

107 PAGE

822

DEPARTMENT, BOARD, OR COMMISSION

052 (Cont)

SERVICES OF OTHER DEPARTMENTS

Municipal Railway Engineering Division \$525,860, Increase \$375,560 (Cont) 5-1

- 5. Extension of Washer Spray Barrier at Presidio.
- 16. Roof repairs various locations.
- .7. Track and Road bed repairs various locations.
- 19. Rehabilitate 24th Street Shops for Machine Shop use.

Rehabilitate convenience stations.

8

09 Communications Engineer (New Position) \$27,327

This position is required to incure uniterrupted radio communications between operators. Central Control, and Supervisory Personnel, 24 hours of day, 7 days a week. Radio communications are sesential to maintain efficient, sife transit services. By the end of 1979-80 the number of radio equipped vehicles will have doubled. In addition to the vehicle radio system, his position will be responsible for providing equipment ing supports services for the electronic public address system in subway stations and television monitoring for security. This we employment is necessary for effective operation and maintenance of the complex communication systems used by the Railway because there is no communications systems employees in the Railway because there is no communi-

A206 Signal Engineer New Position (Muni Metro) \$31,000

A complex electronic signal system controls the operation of the Light Rail Vehicle. The reposition is required to work with nodifications. Rail to the signal system and subsystems. This includes the destination sign and routing control system constituing or computer, video display, printer, digital communication system, infrared detectors and information entry pummis. This system will require on going testing and modification to assure fail-safe operation the California State Public Utilities Commission.

A207 Equipment Engineer (New Position-Muni Metro) \$27,327

2-1 This position is required to work on the electrical, electronic and mechanical subsystems of the light rail vehicle. This will include trouble shooting systems malfunctions, coordinating and researching methods and equipment for optimum vehicle maintenance.

5-1

5-1

FORM 4250

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

FISCAL YEAR 1979-1980

PUBLIC UTILITIES COMMISSION-MUNICIPAL RAILWAY DEPARTMENT, BOARD, OR COMMISSION

> FUND 31 FUND 100 DEPT

GROUF

000 SEC

BOI

PAGE

A208 Safety System Engineer (New Position - Muni Metro) \$27,327

052 (Cont)

5-1

position will contribute to lowered damage claims and industrial injuries comprehensive emergency/disaster plan and conduct scheduled tests. This employees. This position will also be assigned responsibility to develop a operating rules and procedures to insure maximum safety for patrons and This position is essential to develop and implement a comprehensive set of

5206 Associate Civil Engineer (New Position-Muni Metro) \$21,663

carry responsibility for writing plans and specifications and service contracts for all Muni Metro track, tunnel, buildings, supporting structure and shop storage support activities for the operation of the subway system. This position will This position is required to provide for all engineering design and construction

Railway Engineering Division must necessarily spend a large portion of work time on general division administration and management. The requested position is the only civil engineer projects. Funding this position will enable the Municipal Raildesired rate of progress of a large number of civil engineering authorized for this division and is necessary to maintain the - 5208 Civil Engineer (presently authorized but unfunded), \$24,952
The Senior Civil Engineer who heads the Municipal

- way Engineering Division to accomplish the following tasks:
- Implement consultant recommendations for operational Effectively administer construction inspection.
- Railway facilities. Coordinate an annual physical inspection of all and physical facility modification.
- abatement work. Develop and coordinate the program for OSHA violation
- AND CULCOP. Provide active liaison with other City departments City-wide engineering activities such as ISCOTT

1-5346 Mechanical Engineer Associate II (presently authorized but unfunded)

(con't)

utilization of both the associate and assistant mechanical engineers mechanical engineering tasks. Filling of this position will allow improved engineer and is necessary for the completion of the previously indentified This position is requested to support the functions of the associate mechanical

DEPARTMENT. BOARD, OR COMMISSION

for the Railway. The number and complexity of pending electrical 51-5238 Associate Electrical Engineer (presently authorized but unfunded) 21,625. At present, one Assistant Electrical Engineer provides all electrical engineering support activities engineering projects cannot effectively be performed by one employee at the Assistant level. Funding this position would allow completion of the following projects:

- (Improve lighting at various locations, provide security alarms for parts storage rooms, provide electric service for welding equipment, improve the Keene Fare Collection Implementation of various consultant recommendations. system security).
- Rehabilitate shop lighting at various locations result-ing in improved productivity and improved quality of the repair work performed. 2
- Respond promptly to OSHA citations and correct potential safety hazards.
- Develop and implement a preventive maintenance program for stationary electrical equipment.
- Develops transit preempt devices which activate traffic signals so that transit vehicles obtain the right-ofway on transit priority routes.

'n

Conduct an annual physical inspection of electrical equipment. 9

1-5254 Associate Mechanical Engineer (presently authorized but unfunded) \$23,700

requires an additional mechanical engineer at the associate level. Funding There is presently only one Assistant Mechanical Engineer in this division. The large number and complexity of pending mechanical engineering projects this position would allow completion of the following:

- Implementation of consultant recommendations such as the Kirkland fueling system and strand alarm for cable cars.
- Prompt response to OSHA violations and correction of potential safety hazards. 2
- Improvements to the cable car system to provide increased cable car life such as modified cable material and construction and further testing of the grip system proposed by the Stanford study. ĸ.
- Annual physical inspection and development of a preventive maintenance program for major railway stationary equipment at Metro Center, Woods shops, and in the subway system. 4.

FORM 4250

PUBLIC UTILITIES COMMISSION-MUNICIPAL RAILWAY

DEPARTMENT, BOARD, OR COMMISSION

FISCAL YEAR 1979-1980

GROUP

FUND FUND DEPT

PREFACE TO THE PROGRAM BUDGET

service which could be made through the addition of five, four, and three way as established in the 1978-1979 budget. It further shows the additions in The attached program budget indicates the levels of service which would result from seventeen percent reduction in the funding levels for the Municipal Railservice and make improvements in service on the Muni Metro. sary to fund the Railway in such manner as to maintain present levels of percent add-ons, to a funding level of 95% and finally the budget levels neces-

the Railway and its patrons, a large percentage of which are totally dependent upon public transportation for mobility. A seventeen percent reduction in funding would have disastrous consequences for

serious consequences of reductions in the Muni budget would be as follows: As the attached Work Program Detail budget sheets indicate, some of the more

- Muni Metro service would be curtailed completely, although the Railway would be required to test and store the Muni Metro Light Rail Vehicles which portion of the Muni Metro system be put into operation. are now being delivered by the manufacturer. Only with full budgeting can any
- 2. ally operate vehicles and to maintain surveillance of the areas in which they ly and wasteful, but necessary, adjunct to any budget reduction. To prevent total deterioration of the rolling stock, it would be necessary to occasionare stored. Even to mothball this very expensive Muni Metro equipment would be a cost-
- ü Even at the 83% funding level, Muni will be required to continue its retrofit program for the elderly and handicapped.
- With seventeen percent reduction, service on each mode of transit would be reduced by the following percentages: (See Table, Page 95)

4

Cable Cars/Street Cars Trolley Coaches Motor Coaches . 19% 32% None

- ţ payroll and personnel, where there would be delays in filling available post-tions and an increase in delayed payrolls and payroll error. Cuts in the operations staff would impact not only the number of vehicles on the streets, of on-time service. but the degree to which they could be supervised to maintain suitable levels severe decline in employee morale, particularly in those areas related to One result of serious manpower cuts, such as those proposed, would be a very
- 0 The cuts proposed would result in fares, not being retrieved and deposited on a daily basis. Since the City receives interest on its deposits from the

FUBLIC UTILITIES COMMISSION-MUNICIPAL RAILWAY

DEPARTMENT BOARD, OR COMMISSION

PAGE

It would be difficult, if not impossible, under the stringencies of the reduced budget to implement promptly the Haskins & Sells recommendations relating to the handling of fares for the Muni. 7.

whether it is feasible from a Civil Service standpoint or what the time parameters will be if it is feasible. Other operating efficiencies may be effective is not known sufficiently at present to allow such projections Collections Receiver. Inasmuch as this consolidation has just been pro-It is possible that some operating efficiencies, with resulting savings in operating costs, can be expected through the consolidation of three Clvil Service classes: Car Cleaner, Automobile Serviceman, and Fare possible through contracting out but the extent to which this would be Car Cleaner, Automobile Serviceman, and Fare posed to the Civil Service Commission, it is too early to determine to be used in the present budget. 80

elimination of lines, and a serious reduction in operating manpower. The long range consequences of these reductions would be crippling to Muni Each of the budget scenarios requires a severe reduction in funds, the service as a whole. 6

It is our belief that the attached pages, however umpleasant, paint an honest picture of the consequences of any reduction in the Nami operating budger. They are accompanied by detailed sheets of the service line cuts which would be involved in each level of service; and, also these detailed sheets indicate the reduction of daily passenger boardings (DPB).

L. Other Employments

K. Grant Funded Empl.

										EXPENDITURE DETAIL	
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										State Grants	
										State Subventions	
										meroisV bA	
										REVENUE	
-	000,282,1		000,287,		000*585*1		000,285,1		000,282,1	GROSS BUDGET*	1
	2,000		000 ⁴ L		0⊅€		325		385	I. Equip/Cap. Outlay	1
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										G. Administration	-
										ъ.	
										.а	
										.а	
										c.	Page
	174,241		174,241		129,364		129,364		229,850	B. Other Depts.	-
3	752,46 \$	٤	\$ 92,452	٤	\$ 91,392	٤	\$66,542	٤	105,248	A. (Dept. 36-00-00)	
, 80g	NO-GGA GRIHZ	. 204	SECOND ADD-ON	. 204	NO-GGA TERIT	. 204	SCAE	POS.	APPROVED.	PROCEAM OF FUNCTION	1
			09-62	61					5Z-8Z6T		12/2
	.,	EAENNES	NON-BADGELED M			ммя	P R O G	0-00) 0 K K	_	PARKING AUTHORITY DEPARTMENT, BOARD OR COMM	

	1				
J. IDMO Employments					
I. Permanent Employments	٤	٤	٤	٤	٤
H. ACTUAL BUDGET					
G. Less Salary Savings	-0-	-0-	-0-	-0-	-0-
CEOSS BUDGET*	229°50L\$	L99*88\$	257,198	\$93,452	722 ₄ 36
F. Equip/Cap. Outlay	585	325	240	000°L	2,000
E. Operating Expense	₹92,6€	22,764	\$5,834	\$45° L	58 °9 69
D. Direct Service Contracts	-0-	-0-	-0-	-0-	-0-
C. Mandatory Fringe Benefits	13,248	999'81	959'£1	959'£1	999481
B. Other Personnel Costs	009	009 ,	009	009	009
A. Permanent Salaries	989"15 \$	\$ 51,502	\$ 51,302	\$ 21,302	\$51,302
EXPENDITURE DETAIL		,			

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02-071 SECTION 8

WORK PROGRAM DETAIL ***

PARKING AUTHORITY DEPARTMENT, BOARD OR COMMISSION

Page 2

828

Identification from Summary

The L

Parking Authority City & County of S.F.

Name of Program or Function

Program Description:

977-78 Actual

Add-on

Add-on

1979-80 Second

irst

Base

Stimated

1978-79

1,025 15,201 24

15,201

1,025 10,341

1,025 10,341

810

824 14,860

9.741

9,966

*** Includes expenditures not suplying 56-50-50 (FURN G2-271) Endget; i.o., Possssory interest i.d., and china. Aparimsta. Ingestment of Public large, Office of the Controller, City Attorney Office.

maintenance and operation of neighborhood parking lots and municipally-

owned parking garages.

volvement with all off-street parking and related matters, including

Administration of Off-Street Parking Fund:

Program Outputs:

- Parking Meters Off Street - On Street Parking Garages HOUB'S
 - Neighborhood Parking Lots Parking Stalls

II. EXPENDITURE DETAIL

- Other Personnel Costs Members Permanent Salaries 4 8 0 0 A
 - Mandatory Fringe Benefits
 - Direct Service Contracts
 - Operating Expenses
- Equipment 6 Cap. Outlay) D.P.W.; Bureau of Street Cleaning Possessory Interest Tax Pacilities Maintenance 4. 9. H.

56,099 46,322 9,450 2,600 31,000

9,450 2,600 31,000 238,923

56,099 30,215 9,450 2,600 31,000

10,500 2,600 31,000 31,000

56,099 21, 600 21, 600 21, 600 21, 600 31, 600

151,629 273,467

2,986

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2

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Requested 1979-80

Approved 1978-79 2

Approved 1977-78 2

30,669 13,656 900

13,656

13,656 26,174

13,656 23,109 51,302

> 13,542 20,572

þ

\$51,636 13,248 009 40,149

51,274

þ

þ

909 27,894

- Dept. of Engineering Office of Controller " Gity Attorney
 - TOTAL REQUESTED FOR THIS FUNCTION

- EMPLOYMENT DETAIL III.
- Permanent Employments IDWO Funded Employments
- Other Temporary Employments Grant Funded Employments E D C B A
 - Full-Time Employees in Funded Positions
 - Ceta Part-Time Employees in Funded Positions

-	4
-	4
-	4
-	4
-	4
-	4

FORM 4250

GROUP FUND 02

> FUND DEPT DEPT

Page 1

PARKING AUTHORITY

GOALS, MANDATES, STC.

Services of the Packtup Authority are set forth in <u>Galifornia Streeks & Highmay</u>
<u>Code, Seption 2501.</u> The Board of Supervisora declared and found a need for mann services. Resolution 16005 (Service of 1999), the Board of Supervisors pro-vided funding under Tile 16027-4, Ordinance 517-59.

BUDGET REQUEST

- Base budget would preclude the Parking Authority from operating. and funds other departments. ad valorem funded departments. Parking Authority is self-supporting any positions (or portions thereof) cut, it would require service from
- Weighborhood parking projects, to increase available on- and off-stree has all legislative and Commissions' approvals, and awaits the outcome of a legal dispute. One Yerba Buene Center (750 spaces) project will be ready for approval before June 50, 1979. Two other projects in Yerba Buena Center are contemplated. parking, are in progress. Performing Arts Center Garage (600) spaces

city in tax, business, and employment. Budget cuts would halt these projects; and the result would be a loss to the

(c) Line Item -- Requests Incremented:

again request permission for Director to attend these annual meetings. Travel - Director nor staff of DP4 - Traffic Engineering is familiar with electronic devices (ticker spitters, cash control, etc.) that are necessary for efficient financial reporting for garage facilities. International was rescinded due to PROPOSITION 13 'emergency'. Parking Congress meets annually for professional review of parking devices Director was authorized to attend in 1978 but permission Parking Authority Members

municipally-owned parking facilities will return to the City for the benefit services to attempt to bring all financial reporting for garage facilities to a uniform type of report. Also, to the ultimate aim of persuading the nonof the General Fund. profit corporations to use surplus funds for early retirement of bonds so Professional Services - Parking Authority Members are seeking outside auditing

Capital Outlay - In 1978-1979 Budget Request was made for replacement of two typewriters which are 15 years old and work hardship on clerical staff. Request is hereby made for replacement. The Annual Appropriation Ordinance granted funds for g of one typewriter.

crement is available, lights, fences, and holes in pavement at neighborhood with increased costs for automotive equipment and personnel unless third inamount wall be necessary to perform mandated contracts, etc. and garage -- Parking Authority has overspent on "reproduction" charges. This lots cannot be serviced and can cause hardship and possible law suits from Street Cleaning - The Department of Street Cleaning / DPW, indicates that <u>Printing</u> (Xerox/City Hall Reproduction) - Due to new projects - neighborhood

OFF-STREET PARKING FUND

Other Departments - (Funding by Transfer)

Funding of 100% is requested for all other departments. New to the FY 1979-80

are Office of the Controller and Office of the Attorney.

1

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

FISCAL YEAR 1979-1980

SEC. 8|2

FUND FUND

PUND FUND GROUP

Page 2 830

> DEPARTMENT, BOARD, ON COMMISSION PARKTIN AUTHORITY

pay x approved salaries for three permanent employ-Class 1502 steps from Increment 4-to-5 effective April 12. Computation is based on 1977-78 Salary Standardization at bi-Permanent Salaries weekly rate of ments.

0400 Fees & Other Compensation Five Members of Parking Authority Commission receive \$10 per

- Per Controller's Instruction meeting attended. No change in allocation. Tandatory Fringe Benefits

Jnemployment Compensation Insurance-Health Service System 0600 Retirement Services Social Security

- Adm.

Services of professional auditors to monitor operating cash flow Contractual Services - Professional Special Services of 12 city-owned garages. 4 areas of concern are:

.. Operator control over cash and accounting for revenues & expenses Lack of uniformity in operating data provided to SFPA by non-

Reasonableness of operating expenses for the individual faciliprofit corporations and garage operators ties

Desire for a comprehensive approach to monitor and direct the operation of the individual facilities.

Director plans to attend annual Municipal Parking Congress. Allocation anticipates round-trip fare plus 3 days' subsistence (Sec. 18 of 1206 Travel - Non-Routine Appropriation Ordnance).

Sewer Service /Electricity-Heat-Water/ Inter-Departmental expense.

Telephone - Allocation will meet minimal requirements if do not increase. rates 1232 (10)

Postage - Minsmal requirements based on previous year's

3

Traffic Engineering" Magazine desseminates information that is very usage and increased postage rate. Subscription (15)

are scheduled: Marshall Square Garage - Lease expires July 1979 1236 Printing (Official)
Allocation is needed to pay for mandatory advertisement of bids. wital to Parking Authority functions. (13)

1299 Other Current Expenses - This class combines equipment repair, local fares, and miscellaneous items of small emergency variety. Performing Arts Center Garage - new construction (14)

1399 Other Office Supplies * Request is based on previous year's needs -- increase accommodates (12)

cost inflation.

1405 Fidelity Insurance - Bond provides protection for five Authority Nembers and staff of 3. (Opinion of City Attorney 1-9-50; Ordinance it is anticipated the premium will remain the same per Carrier advice. 1-4-61). The 3-year policy will be renewed by endorsement; 43-62 (91

408 Workmen's Compensation Insurance - (Disability insurance for ob-related injuries). Rate of premium is \$.42 each \$100 payroll; lue in September. Carrier; State Compensation Insurance Pund.

Litigation Expense - A supplemental request was appropriated for counsel in WAPAC vs. Moscone matter. No cost anticipated TY-1979/1980 (no index number). to pay 1451 (18)

2299 Capital Outlay - Request to pay for two electric typewriters; one will replace a 1966 purchase of Model 21 Adler; Machine # 7351195.

Real Estate Department - Services include preliminary estimate or acquisition, survey for rates, review of expenses regarding alterations, investigation of complaints, etc. 3030 (19)

5300 Bureau of Electricity (Light-Heat-Power) - Electricity requirements for city-owned neighborhood parking lots: Meter Meter (50)

Noe Valley (24th Street) Irving (20th Avenue) 130 57 88 88 88 Polk (Redding School)
West Portal (14th & Vicente)
" (Claremone-Ulloa) Lakeside Village #1 Zone **44488**

Clement (8th Ave.) Clement (9th Ave.) Excelsion (Norton/Harrington) " (18th & 19th Aves.) Portola (Felton & San Bruno) 8th & 9th Ave.) (22nd Ave.) Geary 22B 24A 21A 22A Eureka Valley (18th & Castro) Bartlett & 21st St. 24th & Capp Sts.) Marina (Chestnut & Pierce) Mission (16th & Hoff Sts.

3500 Periting/City Hall - Allocation vil cover minimum reproduction requirements based on previous year's use and increased cost of paper. Wood)

* Combines sub-objects 1301 and 1399.

001

1	Other Employments										
ı	Crent Funded Empl.										
	i. IDMO Employments										
ı	Permanent Employments	5		5		2		s		г	
H	I. ACTUAL BUDGET										
0	. Less Salary Savings										
	CEOSS BUDGET*										
ì	. Equip/Cap. Outlay										
d	Operating Expense	457 ° 1		05161		05141		05161		05141	
1). Direct Service Contracts										
0	Mandatory Fringe Benefits	10,233		61846		61846		61846		095*01	
B	. Other Personnel Costs	000 69		961 1		606°£		64049		85545	
A	. Permanent Salaries	170,75		699*££		699*22		699⁴€€		77,297	
ā	MATAG BRUTIGHER					.,,		033 22		200 22	
-	TOTAL REVENUE	0014		10,035		9£0*01		9£0°01		550,01	
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+		6Z-8Z6T	*				61	08-67			

DEPARTMENT, BOARD OR COMMISSION

833

DIV. DEPT.

DETAIL

WORK PROGRAM

Name of Program or Function Appeals

FUND

Program Description

The processing, hearing, and maintenance of records of appeals from the granting or denial of permits and licenses by City departments, in secondare with Sections 6.159, 6.151 and 1.569 of the City Charter.

Program Outputs:

Appeals Y HOOK

COMPRISES ONE FUNCTION

EXPENDITURE DETAIL

Other Personnel Costs Permanent Salaries

Mandatory Fringe Benefits Direct Service Contracts

Operating Expenses

Facilities Maintenance Equipment & Cap. Outlay H G F

TOTAL REQUESTED FOR THIS FUNCTION

III. EMPLOYMENT DETAIL

Permanent Employments

Other Temporary Employments IDWO Funded Employments Grant Funded Employments

Full-Time Employees in Funded Positions EUCHA.

Part-Time Employees in Funded Positions

TOTAL

DEPARTMENT, BOARD OR COMMISSION PERMIT APPEALS

C)

Identification from Summarry

Second Add-on First Add-on Base 1978-79 Estimated 1977-78 Actual

Add-on

373

53,669 6,079 9,819 33,669 3,909 9,819 1,196 9,819 57,071 6,000 10,233 838,915 8,120 9,405

37,297 3,338 10,560 1,150

> 1,150 1,150

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1,150

1,189

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\$ 52,345

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37,297

33,669

33,669

33,669

37,071

\$38,944

\$ 50,717 Requested 1979-80 \$48,547 \$45,834 \$ 55,058 1978-79 Approved 1977-78 Approved \$57,629

\$38,944

33,669

33,669

33,669

37,297

GROUP

PERMIT APPEALS

PROGRAM ASSUMPTIONS

1. MANDATED

A .

- a. S.F. City Charter, Sec. 3,650:

 ". The compensation for each member shall be fifteen dollars (\$15,00) per meeting of the board actually attended... provided that the total amount paid all members of the board shall not exceed five thousand dollars (\$5,000) per year."
- b. S.F. City Charter, Sec. 3.651: "Any applicant for a permit or license who is denied such permit or license . . . may appeal to the Board of Permit Appeals . . . Such board shall hear the applicant . . . "
- "S.F. Numicipal Code, Fart III, Sec. 8:
 "Uppeals to the Board of Fermit Appeals gives to Board of Fermit Appeals to the Board of Fermit Appeals to the Board of Fermit Appeals is belon 11. The Board of Fermit Appeals is belon 11. The Board of Fermit Appeals is sensitive the time and place of hearts, which hall be probed seen than 11. The Board of Fermit Appeals is sensitive that the time and the Code of the Code

"On the filing of any appeal concerning a structural addition to an existing building, the Board of Fermit Appeals shall additionally notify in writing the property concern of building immediately addacent to the subject building."

d. S.P. Municipal Code, Part III, Sec. 11:
"The Board of Permit Appeals shall designate
a competent phonographic reporter as official
reporter . . . The reporter shall attend al
hearing of the board and shall take down by
phonographic report all the sestimony . . "

2. Given the present 1978-79 budget, the board of Fermit Appeals cannot meet these mendates from the San Francisco Charter, the San Francisco Mudcisal Case (Case the San Fermits of Lass than 100 per cent of the present budget simply compounds the legal consequence to a multiple factor far greater than any percentage deduction. The present that we are duty bound to submit a supplemental budget request for the present quarter and for the fourth quarter of this fixed year.

FUND FUND GROUP

PERMIT APPEALS

DEPARTMENT. BOARD, OR CORMISSION

Senior Clerk-Stenographer. None of the funding levels (Please be aware that the current 1978-79 Jarvis-Gann budget has resulted in a four-day work week for the outlined below alleviate that situation.)

The over-all effect is simply a four-day week for this entire office. This kinding level represents a four-day work week for both employees.

In order to comply with Part III, Sec. 11 of the Municipal Code which requires a hearing reporter at all the board's meetings, we would be able to hold one meeting a month, at which 40 or more cases would have to be ruled upon. With token amounts available for minimum operating expenses, the Commissioners would also receive only a token amount during the fiscal year.

88% Level

year, and an amount could be allowed to compensate selves with the buildings concerned in the appeals exception that the hearing reporter could be paid for a total of eighteen meetings during the fiscal for some of the frequent special meetings held at the site in order that they may familiarize themthe Commissioners for these regular meetings and icantly improve any of the functions, with the increase in the total budget does not signif-In this small department, a 5 per cent

92% Level

The only change at this level would be that funds would be available for the hearing reporter in order that the board could meet twice a month. The Commissioners could also be compensated for these meetings and for special meetings at the site.

95% Level 4.

to a djust the amount for permanent salaries to week, thus insuring that he will remain in the position. His presence is necessary every day the Executive Director to a 5-day work At this level it first becomes possible that the office is open, to handle ded sions that are beyond the scope of a stenographer. bring

The number of meetings remains constant at two per month, while the Commissioners' compensation must drop back to an amount sufficient to pay them for 14 meetings during the fiscal Vear.

DEPARTMENT, BOARD, OR COMMISSION

C. SERVICE CONSEQUENCES 1. 83% Level

(a) Office Operations

ment schedule.

decision-making ability, a greater burden would not be available. With a replac director unequipped with the necessary give attention to the taxpayers' needs. would then be placed on the remaining member of the staff, further hampering her ability to and advice needed by property owners simply would not be available. With a replacement to the public's needs. The expert assistance with a drastically reduced capacity to respond City department, would leave this department as well as the background in administering a decisions, and the appeals procedure in general, icance of court rulings affecting the board's an employee with eleven years experience in and would seek other employment. The loss of the technicalities of the codes, the signifto accept the 20% cut in salary necessary, The Executive Director is not prepared

of funding in the budget before you, has resulted in a backlog in several areas because turn adversely affects the smooth operations can be fitted into the work flow. All this in tion by other departments must wait until they actions, and responses to requests for informathere are delays in completing accounting transof lack of time. Examples: The board's minutes Senior Clerk-Stenographer, in effect since July, 1978 and still necessary at ALL levels or orner debar ments have not been disseminated since October, The present four-day work week for the

employee for the fiscal year. Funding at less than full salary means that if there were an illness, the City literally would not pay the employee, and three days' sick leave for each allow for three weeks' vacation for each The amounts shown for permanent salaries

> Timerolls would have to show four days' sick pay and one unpaid "day off" in order to meet the monthly allotemployee for the sick leave to which he is entitled. FUND GROUP FUND

ularities. Thus the property owner's right to appeal could be abrogated through no fault of his own. could be placed in further jeopardy because of period. City Planning Department in turn eppeals certain of this board's decisions in the courts, where the appeals of an appeal. Other departments would probably take the opportunity to attempt to mullify an appeal on the grounds that it was not "beefeeted" within this ten-day period. City Flamning Department in turn appeals certain vision setting a time limit of ten days for the filing appeals in jeopardy because of the Municipal Code pro-A four-day week for the entire office could place time irreg-

(b) Meetings

compounding the problem. adequate hearing would result in many more requests for rehearings, thus further overloading the agenda and would be required in order to present his facts in the As to the small property owner pleading his case, a degree of articulateness beyond the ability of the average citizen extreme. As there is ever-increasing public awareness and participation in the board's hearings, this dissatno way to give a full and fair hearing to neighborhood groups and others who want their views to be heard on task of ruling on as many as 40 to 45 appeals at each meeting. Were the board to attempt this, there would be would be a minor problem compared to the insurmountable reporter at each meeting, would create an impossible situation in many ways. The board would of course be in violation of the Municipal Code provision that hearings shall be held between five and fifteen days from the filorder to meet the Municipal Code requirement for a hearing isfaction would increase proportionately over the months. issues affecting them. Their dissatisfaction would be ing of the appeal. This technical violation, however, The effect of limiting meetings to one per month, in time. The feeling of having been deprived of an

would be for the Board of ing some types of permits from the appeals process. A possible solution to this unacceptable situation Supervisors to consider eliminat-

836 FORM 4280

DEPARTMENT, BOARD, OR COMMISSION PERMIT APPEALS

same because the number of appeals handled remain the same regardless of the level of funding. The amount for telephone is shown as a fixed charge by permission of the Mayor's budget staff. Pelephone bills for this department remain the

present practice is to notify the additing property commons in ALL appeals; this practice would probably have to be curtailed to meet compliance with the latter of Set. 8 of the Municipal Code requiring notification in the case of structures additional only, formon sense tells use that many-other factors only, formon sense tells use that many-other factors permits, permits for Place of Entertainment, massage establishments. Any elimination of notices regardcomply with the many requests we receive for copies of material in the files, would allow for fewer written notices mailed to interested persons. Our expenses (postage, reproduction, and supplies). Past experience has shown that these small amounts The only other items are those for operating are the irreducible minimum for getting the necessary work out, and the dollar amounts requested them. The funding shown here, in comparison with the 1978-79 budget, would reduce our ability to ing these types of appeals would be a further abridgement of the kind of "fain warning" that property owners have a right to expect from their also affect nearby property owners, i.e. dance City government.

5. 92% Level

EUND GROUP See consequences at 83%.

could meet buice a month, Holding meetings one-half as often as they should be held still presents most of the same problems of time limit, lack of opportunity for a full and fair hearing, and other consequences mentioned at the 87% leve. The only change at this level is that the board

95% Level

on a four-day work week, it is always possible that there could be delays in the timely mailing of an unusual number of notices in case of wide public demand, Backlogs also exist in clerical work, accounting trans-actions, ordering of needed supplies and items requested In a small department with little or no margin for absorbing unexpected costs such as unusual demand for there is no way to guarantee actificatory operation within the amounts allowable for operating expenses. The amounts for postage and office supplies are lower than those in the 1797-79 "worst case" lawyis-dam budget now in affect. With the Olerk-Stenographer even though this work would be given first priority. notification in an appeal of wide public interest, by our Commissioners, and other areas.

Level 88%

Everything would remain the same, except that the board could hold 18 meetings per year instead of 12. This scheduling, to only a slightly less degree. still refeals the unfortunate features of the once. a-month scheduling. Without practical experience in this method of operation, we cannot foresee all the negative consequences that might develop, but it is obvious that this level of funding would still produce an unacceptable caseload for the meetings. See consequences at 85%.

GROUP

837

DIV SEC

PERMIT APPEALS
DEPARTMENT, BOARD, OR COMMISSION

1979-1980 BUDGET EXPLANATIONS (LINE ITEMS

1) Two employments:

1 11116 Senior Clerk Stenographer, Step 5 (\$160 biweekly, full salary). Shown at all funding levels at a FOUR-DAY WORK WEEK for a salary savings of \$1,619.

1 1575 Executive Director, (flat rate of \$1,050 tiwes/ty full salary) Shown at the 65% 888%, 92% lovels at a FOUR-DLY WORK WEEK for a salary sartiags of \$3,627 . Shown in the 95% level at a FIVE-DAY WORK WEEK.

- 2) Pay for the five Commissioners, for which the city Charter authorizes up to \$5,000 total. Various funding levels reflect amounts available after expenses for meeting various service levels have been allowed for.
- (3) Hearing reporter required by Part III, Sec. 11 of the Municipal Code. \$91.00 per meeting. 83% lavel- 12 meetings per year \$1,992 88% lavel- 18 meetings per year 1,656 92% lavel- 24 meetings per year 2,184, 95% lavel- 24 meetings per year 2,184,
- (4) Retirement for 2 permanent employees hired PRIOR TO effective date of Proposition L. Rate \$20.05% See work sheets.
- (5) Social Security computed according to Controller's instructions.

 83%, 88%, 92% levels: \$33,669 total salaries
 95% level:
- 6) Health Service: \$36.99 per mo x 12 mo x 2 employees = \$888

- 7) Unemployment Insurance computed at 0.4% of salaries. \$1,88%, 88%, 92% levels \$1,75 95% level
- (8) Unemployment Insurance Administration. \$2.00 x 2 employees = \$4.00
- (9) Telephone; Authorized to be considered a FIXED COST by May or; budget setf. Telephone bill; remain constant because the work load remains the same regardless of the department's lavel of funding. Monthly bills average between \$11 and \$50.
- (10) Postage: Minimum necessary for mailing required agendas, notices of hearings, and other correspondence.
- (11) Office Supplies: Minimum necessary for the department to function and produce required work.
- (12) Reproduction Services (Interdepartmental): For mimographing of apeals forms, Xerox copying of agendas, court documents involving the appeals, other copied material necessary for our records, as well as copies needed by other departments involved in the speals, or requested by appallants, their attorneys and the general public.

WORK PROGRAM_SUMMARY

POLICE DEPARTMENT, BOARD OR COMMISSION

*TOTAL LESS NON-BUDGETED REVENUES.

	1978-79			1		19	79-80	_		_
PROGRAM OF FUNCTION	APPROVED	POS.	BASE	POS.	FIRST ADD-ON	POS.	SECOND ADD-ON	POS.	THIRD ADD-ON	PO
. Commission	89,897	10	50,885	9	51,460	9	53,075	9	59,286	
Chief's Office	312,959	10	226,338	8	233,993	8	242,111	8	251,580	
Crime Prevention	674,590	16	620,540	32	635,342	32	647,463	32	652,911	:
. Intelligence	1,311,430	35	776,263	28	825,594	28	866,544	28	886,917	
Internal Affairs	649,391	17	574,671	18	623,215	18	651,739	18	668,084	
F. Field Operations	600,013	13	477,901	13	498,225	13	515,770	13	525,093	:
GROSS BUDGET*										
							- 5			
REVENUE										
Ad Valorem										
State Subventions										
State Grants										
Fees and Charges										
Other Revenues										
TOTAL REVENUE										
EXPENDITURE DETAIL							I			
A. Permanent Salaries										
B. Other Personnel Costs										
C. Mandatory Fringe Benefits										
D. Direct Service Contracts										
E. Operating Expense										
F. Equip/Cap. Outlay										
GROSS BUDGET*										
G. Less Salary Savings										
H. ACTUAL BUDGET										
I. Permanent Employments										
J. IDWO Employments										
K. Grant Funded Empl.										
L. Other Employments									i	

L. Uther Employments K. Grent Funded Empl., 1. Грио Ещріоумеців 1. Permanent Employments H. ACTUAL BUDGET C. Less Salary Savings CHOSS BUDGET* F. Equip/Cap. Outlay E. Operating Expense Contracts D. Direct Service Benefits C. Mandatory Fringe 93800 B. Other Personnel A. Permanent Salaries EXPENDITURE DETAIL

TOTAL REVENUE
Total State Subvencions
State Subvencions
State Subvencions
Additional States
AMERENIE

CKO2S RODCKI.

L. Personal Crimes

K° Invest, HQ

J. Muni Transit

I. C.S.T.F.

H. Traffic

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DEPARTMENT, BOARD OR COMMISSION

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WORK PROGRAM SUMMARY

POLICE

POLICE DOLLAR OR COMMISSION

*TOTAL LESS NON-BUDGETED REVENUES.

EPARTMENT, BOARD OR COMM	ISSION				*TOTA	L LESS	NON-BUDGETED R	EAPHOF	٥.	
	1978-7					19	79-80			
PROGRAM OF FUNCTION	APPROVED	POS.	BASE	POS.	FIRST ADD-ON	Pos.	SECOND ADD-ON	POS.	THIRD ADD-ON	P
M. Property Crimes	5,149,214	117	3,909,406	122	4,173,356	122	4,387,373	122	4,475,523	
N. Youth Services	1,034,832	27	746,301	26	794,185	26	834,144	26	852,946	
D. Vice Crimes	2,108,389	50	1,766,786	54	1,877,899	54	1,967,453	54	2,002,814	
P. Support Services HQ	169,306	5	143,081	5	143,081	5	149,708	5	157,494	
Q. Records	3,421,544	180	2,608,963	164	2,665,260	164	2,767,480	164	2,974,219	١.
R. Communications	3,099,972	126	1,811,560	107	1,837,076	107	1,900,061	107	2,069,022	
					, ,					
GROSS BUDGET*						-				-
REVENUE										
Ad Valorem										
State Subventions										
State Grants										
Fees and Charges										
Other Revenues										
TOTAL REVENUE										
EXPENDITURE DETAIL					ı		ı		ı	
A. Permanent Salaries										
B. Other Personnel Costs										
C. Mandatory Fringe Benefits										
D. Direct Service Contracts									- 1	
E. Operating Expense									-0.0	
F. Equip/Cap. Outlay									11.51	
GROSS BUDGET*								-	1 2	
G. Less Salary Savings										
									11 40 .	
G. Less Salary Savings				-					15 40 .	_
G. Less Salary Savings H. ACTUAL BUDGET									15 4° .	_
G. Less Salary Savings H. ACTUAL BUDGET I. Permanent Employments									12 40 .	

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	• 5	EAENDE	NON-BUDGETED R	ress	IATOT*				NOISSI	DEPARTMENT, BOARD OR COMM.	-
			08-67	61					52-8791		841
, 204	NO-GGA GRIHT	.804	RO-DOM DEP-ON	.804	NO-GGA TERIY	POS.	BVSE	*80a	GEVOR44A	PROCRAM OF PUNCTION	-
37	1,022,175	7.5	096 4796	7.5	78L 4S76	7.5	ታE8 ⁶ 88	98	£08, £30, £1	S. Criminalistics	
20	045 875	20	0664566	50	982,285	20	845,775	77	752,253	T. Property Control	1
3	125,855	ε	121,487	ε	646,811	ε	674°STT	7	44I 498	9H moitstrainimbA .U	000
23	380,618	23	350,027	23	ΔT6 °07ε	23	77£ 46££	37	1,257,089	V. Planning & Research	1
78	T*060*33	98	575°970°I	7 €	££8,010,1	78	T94°546	ΙÞ	096"705"1	W. Personnel & Training	
ττ	967 608	TT	783,450	ττ	£98 °£ £ Z	īτ	208,7803	50	159*785	X. Legal	
									v 1	CEOSS BUDGET*	
		1		1		l		1		REVENUE	
										marolsV bA	
1										State Subventions	
										State Grants	
										Fees and Charges	
								1		Other Revenues	
				Г				T		LOINT REVENUE	
							•			EXPENDITURE DETAIL	
										A. Permanent Salaries	
										B. Other Personnel Costs	
										C. Mandatory Fringe	
										Benefits D. Direct Service	
										Contracts E. Operating Expense	
										F. Equip/Cap. Outlay	
										CEOSS BUDGET*	
										G. Less Salary Savings	
										H, ACTUAL BUDGET	
										I. Permanent Employments	-
										J. IDWO Employments K. Grant Funded Empl.	Į.f
										L. Other Employments	04

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WORK PROGRAM SUMMARY

POLICE

DEPARTMENT, BOARD OR COMMISSION

*TOTAL LESS NON-BUDGETED REVENUES.

	1978-7	9				. 19	79-80			
PROGRAM OF FUNCTION	APPROVED	POS.	BASE	POS.	FIRST ADD-ON	POS.	SECOND ADD-ON	POS.	THIRD ADD-ON	PO
Y. Fiscal	271,576	15	187,087	13	187,087	13	192,968	13	215,585	,
Z. Permit	235,853	10	113,890	7	117,042	7	121,595	7	131,487	
AA. Extended Leave	2,473,619	73	2,217,987	75	2,430,422	75	2,511,163	75	2,556,983	7
 Unallocated Costs 	721,879		3,116,654		2,924,630		2,882,985		3,099,867	
GROSS BUDGET*				-						
GROSS BUDGET	82,614,730	2406	68,938,826	2406	72,734,594	2406	76,058,614	2406	78,385,022	240
REVENUE										
Ad Valorem	68,933,199		64,659,009		67,599,659		70,251,088		71,341,222	
State Subventions	5,700,000		400,000		400,000		400,000		400,000	
State Grants										
Fees and Charges	195 , 1 00		220,000		220,000		220,000		220,000	
Other Revenues	7,786,431		3,659,817		4,514,935		5,187,526		6,423,800	
TOTAL REVENUE	82,614,730		68,938,826		72,734,594		76,058,614		78,385,022	
EXPENDITURE DETAIL A. Permanent Salaries B. Other Personnel Costs C. Mandatory Fringe	47,500,965		44,489,528		44,489,528		44,489,528		44,489,528	
Benefits D. Direct Service	31,968,748		27,038,594		28,774,424		30,248,580		30,818,788	
Contracts	642,495		670,317		670,317		670,317		670,317	
E. Operating Expense	3,592,503		4,347,474		4,347,474		4,347,474		4,347,474	
F. Equip/Cap. Outlay	900,000		1,877,057		1,877,057		1,877,057		1,877,057	
GROSS BUDGET*	84,604,711		78,422,970		80,158,800		81,632,956		82,203,164	
G. Less Salary Savings	1,989,981		9,484,144		7,424,206		5,574,342		3,818,142	
H. ACTUAL BUDGET	82,614,730		68,938,826		72,734,594		76,058,614		78,385,022	
I. Permanent Employments	2,406		2,406		2,406		2,406		2,406	
J. IDWO Employments K. Grant Funded Empl.	277		191		191		191		191	

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organization of the Department. department and each This portion of the function's cost according to the actual budget describes the functions of the

Commission

Office of the Chief Crime Prevention Education Division Internal Affairs Section Intelligence Section

Field Operations Bureau Headquarters Crime Specific Task Force Municipal Transit Police Patrol Division Traffic Division

Investigations Bureau Headquarters Vice Crimes Division Youth Services Division Property Crimes Division Personal Crimes Division

Support Services Bureau Headquarters Property Control Section Criminalistics Division Records Division Communications Division

Administration Bureau Headquarters Personnel and Training Division Permit Section Fiscal Section Legal Section Planning and Research Division

sets forth the main functional responsibilities of the unit being described. Next is a table which shows by rank and position the number of sworn and non-sworn positions in the division for FY 1978-79 and the proposed positions for FY 1979-80. The organizational table for FY 1978-79 includes the authorized strength for the division in July, 1978, including vacant positions (which also include conversion positions which were approved in our 1978-79 budget). The organizational table for 1979-80 shows the The program detail corresponds to the above organizational units. Each unit is the subject of a separate program description which appears in the order shown above. Each proposed staffing for July, 1979, assuming that all program description starts with a general statement which

> December, 1978 for ease in further understanding the staffing of the department in greater detail. The functional police officers who have been replaced by civilians have been assigned to field units. Vacant Q2 police officer positions have been assigned to the Patrol Division and divisions (e.g., Patrol, Property Crimes Division, Records Division) are shown with their actual staffing levels of vacant investigative positions have been assigned to the Property Crimes and Personal Crimes Divisions. The larger conversion positions are filled by that time and that all responsibilities of the sections are also shown. filled positions down to the section level as of

followed by projections of what the output will be at a base budget and three add-on increments. In some cases, the unit outputs are the same at all levels (e.g., responses to calls for police service) because even though the hours work are arithmetical proportion was applied. to any degree of precision exactly to what extent such outputs will be reduced at lower budget levels so an at the different incremental levels. It cannot be predicted those cases. Some unit outputs (e.g., arrests) are shown at different levels in proportion to the funding made available reduced, the work must be done. Rather than not period the tasks, there will be a delay in performing them in Units of output are shown by Division with historical data Rather than not performing

shown at the division level and correspond to the projected table of organization for July, 1979. Expenditure detail and the employment detail summary are

17178

FUND FUND

844

DEPT

GROUP

December, 1978

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> Name of Program Function: Program Description:

Police Commission

Police Commission organizes, reorganizes and manages the Police Department. It sets policy and adopts rules and regulations governing the activities of the Police Department. The Commission also appoints the Chief of Police and approves the annual budget of the Police Department. 1979-80 (July 1979) 1978-79 (July 1978)

Sergeant Sworn

Senior Management Assistant Principal Clerk Stenographer Clerk Typist Clerk Typist

Commissioners

Commissioners

Principal Clerk Stenographer Clerk Typist Clerk Typist Senior Management Assistant (vacant)

9 Total

Non-Sworn

10 Total

1,040 Add-On 1,650 \$42,038 11,673 5,000 575 \$59,286 hird 1,040 15 1,650 36,200 11,300 5,000 575 Add-On 26 Second \$53,075 1979-80 First Add-On 1,650 26 6,500 \$35,032 10,853 5,000 5,500 1,040 \$51,460 Approved Base ,040 15,650 \$35,032 10,853 5,000 6,500 \$50,885 1979-80 1978-79 Estimated Approved 9 ** 1,040 15 1,530 6,500 Approved \$64,023 1978-79 1977-78 Actual Approved 1,138 \$52,892 1,032 1977-78 Expenditure Detail Employment Detail Units of Output Awards Presentations Complaint Reviews Hearings Mandatory Fringe Salaries Total Requested Calendar Items Correspondence Operating Permanent

Permanent Employees

Grant Funded

CITY & COUNTY OF SAN FRANCISCO WORK PROGRAM DETAIL FISCAL YEAR 1979-80

FUND GROUP FUND DEPT DIV 00

845

December, 1978

DEPARTMENT, BOARD, OR COMMISSION

Name of Program or Function: Office of the Chief of Police

Program Description:

all activities of the Department, evaluting all departmental programs, the preparation and execution of the departmental annual budget, and maintaining active liaison with the public and other governmental responsible for planning, directing and coordinating The Office of the Chief of Police serves as the Administrative Headquarters of the Police Department, bodies.

10 S Stenographic Secretary
Public Information Officer (vacant)
Senior Clerk Typist (Vacant) Non-Sworn (2 vacant) Clerk Station Officer Sworn Police Officers Total Lieutenant Chief 1978-79 (July, 1978) Chief Total Sworn Clerk Station Officer Sergeant Police Officer Non-Sworn Stenographic Secretary Senior Clerk Typist Public Information Officer 1979-80 (July, 1979)

Program Outputs:

Units of Output

Administration & Management of Police Department

Expenditure Detail

Operating Permanent Salaries Mandatory Fringe Benefits Expenses

Total Requested

Employment Detail

Permanent Employments Grant Funded Employments

\$179,192 Approved \$312,959 1978-79 1978-79 Approved \$125,607 86,731 14,000 \$226,338 Base \$233,993 \$128,194 1979-80 First Add-On 14,00 Requested 979-1980 \$131,706 96,405 14,000 \$242,111 Second Add-On

> 97,87 \$251,580

Third Add-on

р * *

FISCAL YEAR 1979-80

December, 1978

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FUND

Name of Program or Function: Crime Prevention/Education Division Description: Program

DEFANTMENT, BOARD, OR COMMISSION

The Crime Prevention and Education Division plass, prepares, and presents crime prevention education programs. It connects security surveys, provides senior citizen security escort services, and mainteains contact with community ground on crime prevention programs. The personnel who were assigned to the Community Relations unit in 1977 who have since been reassigned are shown in Crime Prevention Education in this

display.

1979-80 (July, 1979) 978-79 (July, 1978)

Field Supervisors (Staff Asst IV)
Asst Neighborhood Coordinators (Staff Asst II)
Asst Neighborhood Coordinator (Staff Asst I)
Werchant: Security Coordinator (Staff Asst II)
Senior Clerk Steio Sergeant Police Officers Lieutenants Sworn Lieutenant Sergeants Police Officers Sworn

Clerk Steno Clerk Typists Senior Clerk Typist Senior Clerk Stenos

Management Assistant Staff Aides Community Workers Non-Sworn *65

Clerk Typist

Non-Sworn

Total

91 Total

Program Outputs:

Units of Output Operation Identification Lock & Alarm Displays Neighborhood Meetings Security Surveys

Third Add-On 227 413 12,375

Second Add-On : 213 388 11,625 16

> 375 11,250 15 Base

> > 216 400 7,015

206

1978-79 Estimated

1977-78

Actual

1979-80 First Add-On 206 375 11,250

Expenditure Detail

Fringe Benefits Expenses Total Requested Operating

Salaries

Permanent Mandatory

Permanent Employments Grant Funded Employments

Employment Detail

1979-80 Requested 1978-79 Approved 1977-78 Approved

\$413,123 189,003 50,785 \$652,911

\$409,221 187,457 50,785

\$402,972 181,585 50,785

\$395,388 174,367 50,785

266,372 \$408,218 674,590

Approved 12,000

\$647,463

635,342

\$620,540

16

FUND GROUP FUND 38 DEPT

December, 1978

847

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SEC

DEPARTMENT, BOARD, OR COMMISSION

Name of Program or Function: Intelligence Division

Program Description:

The Intelligence Division collects, records, analyzes, evaluates and disseminates information to the Chief of Police and his deputies as it relates to criminal activities that affect san Francisco and its citizens. The Gang Task Force which was a separate unit in 1978, and is now part of Intelligence is shown as a part of Intelligence for both years.

0	TOCAL	7)	Non-Sworn	Station Officer	Senior Clerk Typists Clerk Stenographer	CMCTIT		Police Officers	Assistant Inspectors	Inspectors	Lieutenants	1978-79 (July, 1978)	
	28 Total	4 Non-Sworn	1 Station Officer	1 Clerk Steno	2 Senior Clerk Typists	24 Sworn	1 Police Woman	10 Police Officers	5 Inspectors 5 Assistant Inspectors	2 Sergeants	1 Lieutenant	1979-80 (July, 1979)	

Program Outputs:

35

Employment Detail	Total Requested	Permanent Salaries Mandatory Fringe Benefits Operating Expenses	Expenditure Detail	Investigate Terrorist Activity Communications from Outside Agencies Gang Data Collection Consulates and VIP Details	Units of Output	
1977-78 Appro	\$1,206,794 \$	\$ 703,706 \$ 503,088		750 12,500 900 220	1977-78 Actual	
1977-78 Approved 1978-79 Approved	\$1,311,430	568,609 568,396 44,425	Approved	10,550 1,100 200	1978-79 Estimated	
Approved	\$ 776,263 \$	\$ 398,452 \$ 330,986 46,825		11,480 976 280	Base	
1979-80 Requested	825,594 \$	425,781 \$ 352,988 46,825		637 12,197 1,037 297	Add-On	1979-1980
quested	866,544 \$	448,607 \$ 371,112 46,825		12,915 1,098 1,315	Second Add-On	980
	886,917	464,181 375,911 46,825		684 13,087 1,112 319	Third Add-On	

Grant Funded Employments

FISCAL YEAR 1979-1980

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SEC.

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Deeember, 1978

Program or Function: Internal Affairs Division NO SEMBISSION Name of

Distances of a con-

The Internal Affairs Division receives and investigates citizens' and departmental complaints against police department personnel.

Program

1979-80 (July, 1979) Assistant Inspectors Senior Clerk Typist Clerk Stenographer Senior Clerk Steno Police Officer Clerk Typists Lieutenant Sergeants Inspector 5 Non-Sworn Captain Sworn 20 Total 15 1978-79 (July, 1978) Senior Clerk Stenographer Clerk Stenographer Clerk Typists Senior Clerk Typist Assistant Inspectors Lieutenant Sergeants Inspector 5 Non-Sworn Captain SWOTH 19 Total

Third Add-On \$359,543 273,541 35,000 10,680 1,650 \$668,084 Add-On 1,650 \$346,776 269,963 35,000 \$651,739 Second 1979-1980 First Add-On 1,650 9,953 \$331,396 256,819 35,000 \$623,215 Base 1,650 9,368 89 \$298,601 241,070 35,000 574,671 1978-79 Estimated Approved 1,530 11,710 111 \$372,522 1977-78 Actual 1,138 \$486,164 41 Units of Output Expenditure Detail Mandatory Fringe Benefits Operating Expenses Permanent Salaries Program Outputs: Interviews Polygraph Exams Total Requested Complaints

(

Permanent Employments Grant Funded Employments

Employment Detail

1979-80 Requested

1977-78 Approved 1978-79 Approved

* Federally funded positions

Name of Program or Function: DEPARTMENT, BOARD, OR COMMISSION Field Operations Bureau Headquarters

December, 1978

GROUP FUND

FUND

DEPT 38

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SEC

Responsible for the delivery of all uniformed services Program Description:

includes 2 night captains, the captain assigned to the airport, and the lieutenant and sergeant assigned to the Field Training Officer program. to the community. Plans, organizes and directs the field operations of the Police Department. Coordinates the activities of the Field Operations Bureau with other departmental units. The below personnel distribution

1978-79 (July, 1978) Deputy Chief 1979-80 (July, 1979)

13 Total Non-Sworn Senior Mgmt Assistant (vacant) Deputy Chief Captains Clerk Clerk Steno Senior Clerk Typist Sworn Police Officers Sergeant Lieutenants Captains Total Non-Sworn Senior Mgmt Assistant Senior Clerk Typist Clerk Steno Sworn Clerk Sergeants Police Officer Lieutenants

Program Outputs:

Units of Output

Manages the Field Operations Bureau

	0
	Expenditure Detail
ermanent landatory	ermanent Salaries andatory Fringe Benefits
perating	berating Expenses

Actual 1977-78

\$399,000 Approved 1978-79

261,013

\$248,522 \$477,901

> \$253,941 240,284 Add-On TITST

\$259,166 \$515,770

\$265,198 \$525,093

Add-On Second

Third Add-On

Base

1979-1980

\$600,013 1977-78 Approved

\$498,225

,000

4,000

Total Requested

037

Employment Detail

1978-79 Approved 1979-80 Requested

Grant Funded employments

Permanent Employments

CITY & COUNTY OF SAN FRANCISCO WORK PROGRAM DETAIL

FISCAL YEAR 1979-80

The Patrol Division consists of nine district stations.

Program Description

Name of Program or Function: Field Operations Bureau - Patrol Division

DEPARTMENT, BOARD, OR COMMISSION

The district stations operate on a seven day, 24-hour schedule and are prepared to respond to calls for investigation of criminal activity, demonstrations and citizen a sistence in reporting criminal activity. Citizen a sistence in reporting criminal activity. Citizens equiring transportation, hospitalization or assistence in non-criminal matters are provided for at the district station level. 1979-80 (July, 1979) Commander 1978-79 (July, 1978)

Police Officers Lieutenants Sergeants Captains .1 9 149 849 Sergeants (56 vacant)
Police Officers (49 vacant) Lieutenants (9 vacant) Commander Captains 145

1043 Sworn Sworn (114 vacant) 951

Senior Clerk Stenos Building & Groundsmen Station Officers

Building & Groundsmen Parking Controlmen Harbor Policemen

*20

Matron

92 Non-Sworn

1135 Total

Senior Clerk Stenos (3 vacant)
Building & Groundsmen
Parking Controlmen
Station Officers (4 vacant)
Police Matron (1 vacant) Harbor Policemen (1 vacant) *20 Building & Groundsmen)

88 Non-Sworn (9 vacant) 1039 Total (123 vacant)

Company A - Central Station

Parking Controlperson Harbor Police Police Service Aides 194 Sergeants Police Officers Lieutenants Captain

123 Sworn

11 Non-Sworn

850

000

DEPT

FUND

FUND

December, 1978

GROUP

December, 1978

FUND FUND DEPT 38 ۷Id SEC

Name of Program or Function: Field Operations Bureau - Patrol Division (continued)

Company B - Southern Station 12 71 Captain

Sergeants Police Officers 18 *10 4 Building & Groundsmen Building & Groundsmen Parking Controlperson Police Service Aides Harbor Police

Sworn Non-Sworn

87

Company C - Southeast Station

Sergeants Police Officers Captain NHH Parking Controlperson Station Officer Police Service Aides

90 Sworn 4

Non-Sworn

Company D - Mission Station

14 Sergeants 87 Police Of Captain Police Officers Lieutenants 1 Sr Clerk Steno 2 Parking Controlpersons 10 Environmental Control Officers 4 Police Service Aides

Company E - Northern Station

Sworn

17 Non-Sworn

14 Sergeants 108 Police Of Lieutenants Police Officers *10 *10 2 21 Parking Controlpersons Station Officer Police Service Aides Building & Grounds Persons Buildings & Grounds Persons

Field Training

1 Lieutenant 2 Sergeants Clerk Steno

Company F - Park Station

10 Sergea 66 Police 80 Sworn I Captain Sergeants Police Officers Lieutenants 1 Sr Clerk S 1 Parking Co 1 Station Of 3 Police Ser 6, Non-Sworn Sr Clerk Steno
Parking Controlperson
Station Officer Police Service Aides

126 Sworn

Police Officers Sworn Sergeants

Non-Sworn

Н Non-Sworn

* Federally funded positions

DEPARTMENT, BOARD, OR COMMISSION

CITY & COUNTY OF SAN FRANCISCO

WORK PROGRAM DETAIL

FISCAL YEAR 1979-80

FUND POLICE

Name of Program or Function: Field Operations Bureau - Patrol Division (continued) DEPARTMENT, BOARD, OR COMMISSION

000 38 DEPT FUND

852

00 SEC

December, 1978

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l Sr Clerk Steno Parking Controlperson I Station Officer Police Servide Aides Non-Sworn Company G - Richmond Station 3 Lieutenants 13 Sergeants 60 Police Officers 77 Sworn Captain

Company H - Ingleside Station

1 Sr Clerk Steno		3 Station Officers	Police Service Aide	Non-Suom
	_	6-1	_	r
Captain	Lieutenants	Sergeants	Pol	Crown
Н	2	14	76	0
				l

no

Company I - Taraval Station

aptain 1 Sr Clerk cleutenants 1 Parking Cleants 2 Station O olice Officers 2 Police Se	S
Sworn Sworn	40 กา
Campilla Cam	11104

n

Personnel Summary, 1978-1979:

vacant)	vacant)
(114	7
951	88
Sworn	Non-Sworn
Total	Total

1059 (121 vacant) TOTAL

CITY & COUNTY OF SAN FRANCISCO WORK PROGRAM DETAIL FISCAL YEAR 1979-80

GROUP FUND DEPT 00 00

SEC

853

December, 1978

Name of Program or Function: Field Operations Bureau - Patrol Division (continued)

DEPARTMENT, BOARD, OR COMMISSION

POLICE

Program Outputs:

Indee of Output						
	1977-78 Actual	1978-79 Estimated	Base	First Add-On	Second Add-On	Third Add-On
Patrol Miles	3,529,118	5,200,000	4,160,000	4,420,000	4,680,000	4,742,400
Calls for Service Felony Arrests	490,199 9,100	539,218 10,100	539,218 8,008	8,585	9,090	9,211
Misdemeanor Arrests	27,241	30,000	24,000	25,500	27,000	27,360
Incident Reports	103,794	150,000	150,000	150,000	150,000	150,000
Expenditure Detail						
Permanent Salaries		\$19,781,164	\$17,283,683 0	\$18,513,939	\$19,512,177	\$20,066,708
Mandatory Fringe Benefits Operating Expenses		15,508,239	14,827,232	15,856,269 1,561,199	16,672,134	16,882,399

HXHOP

Employment Detail

1,230,463 \$37,488,495

15,856,269 \$35,931,407

\$33,580,279

\$37,837,345 1,653,034

\$38,564,181

Total Requested

1977-78 Approved 1221 128 1978-79 Approved 1019 1979-80 Requested 1115

Grant Funded Employments

FUND GNI GROUP December, 1978

Name of Program or Function: Traffic Division DEPARTMENT, BOARD, OR COMMISSION POLICE

Program Description

By City Charter, the Traffic Division is charged with regulating all street traffic by means of police officers or temporary signs or devices, prometing traffic safety cutation, receiving companies relating to street design or traffic devices and referring said companies to the properties of Public Works, collecting and companies to the traffic accident data, and cooperating with and companies traffic excident data, and cooperating with and advising best performance of the traffic function.

1979-80 (July, 1979) 1978-79 (July, 1978)

Assistant Inspectors Police Officers Sergeants Commander Sworn 105 Assistant Inspectors Police Officers Inspectors Sergeants 126 Sworn

Clerk Typist (1 vacant)

Parking Control Supervisors

Clerk Typists Senior Clerk Typists

Senior Clerk Clerk Steno

Clerks

Junior Clerk Steno Senior Clerk Steno Statistical Clerk Station Officers

Police Statistical Clerk Parking Controlmen (2 vacant) Traffic Controlmen (2 vacant) Senior Clerk Typist Junior Clerk Steno (vacant) Clerk Stenos (2 vacant) Senior Clerk Steno

Parking Control Supervisors (vacant) Clerks (vacant) Station Officers

Senior Management Assistant Traffic Survey Technicians

Management Assistant

Parking Control Persons Traffic Control Persons

Senior Management Assistant (vacant) Traffic Survey Technicians (vacant) Senior Clerk (vacant) Junior Clerk Typist School Crossing Guards (temporary) Management Assistant (vacant)

299 Non-Sworn 425 Total

Junior Clerk Typist School Crossing Guards 302 Non-Sworn

407 Total

CITY & COUNTY OF SAN FRANCISCO WORK PROGRAM DETAIL

FISCAL YEAR 1979-80 . GROUP FUND 38 DEPT DIV 00

18

855

SEC

DEPARTMENT, BOARD, OR COMMISSION POLICE

Name of Program or Function: Traffic Division (Continued)

Total	Permanent Employments Grant Funded Employments Part-time employees in 120 funded positions	Employment Detail	Total Requested .	Permanent Salaries Other Personnel Costs Mandatory Fringe Benefits Operating Expenses		Expenditure Detail	Units of Output Accident Reports Processed Accidents Investigated Fatals Hit and Run Parking Citations Issued Moving Citations Issued Moving Citations Issued Moving Citations Insued Telony Arrests Non-Traffic Drunk Diving Arrests Non-Traffic
409	294 115	1977-78 Actual	\$5,505,142	\$2,985,309 318,965 2,088,154 112,714			1977-78 Actual 19,710 13,001 13,001 7,300,178 60
425	. 309 1 115	tual 1978-79 Approved	\$8,216,580 \$6,372,811	\$4,848,577 \$3,539,018 230,000 230,000 2,633,486 2,119,388 504,517 484,405	Approved		1978-79 Estimated 20,001 11,112 11,112 11,112 11,112 7,512 7,512 1,47,283 1,203,519 1,47,283 1,203,519 1,47,383 1,503,519 1,51,214
407	291 1 115	oved 1979-80 Requested	811 \$6,608,117 \$6,876,394	018 \$3,665,889 \$3,824,715 000 230,000 230,000 0388 2,227,823 2,337,274 484,405 484,405			First Add-On 17,255 11,112 7,709 1,205,591 138,119 1,910 38,910 66,933 5,266
		ested	,876,394 \$7,253,394	,824,715 \$4,161,305 230,000 230,000 ,337,274 2,377,684 484,405 484,405			1979-1980 Third Second Add-on Add-on 18.270 11.112 11.112 17.709 1.245.710 1.564.051 160 160 160 160 160 160 160
			94	005 005 005			ird d-On 514 ,112 ,709 ,069 ,069 ,069 ,531 ,531 191 191 191 193 399 ,857 ,266

CITY & COUNTY OF SAN FRANCISCO WORK PROGRAM DETAIL

FISCAL YEAR 1979-80

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856

December, 1978

Name of Program: Crime Specific Task Force DEPARTMENT. BOARD, OR COMMISSION

POLICE

Unit. Assignments of this unit are neares, investi-location and type of police in high crime areas, investi-gating and dimenting of suspected domes, partoling of parks and beaches on horseback and trail bikes, and searching parks and beaches on horseback and trail bikes, and searching of buildings and open areas for suspects and missing persons. The Crime Specific Task Force is a supplemental, flexible parrol unit, comprised of motorized, foot, mounted units, dogs, Explosive Ordnance Disposal Unit and the Street Crimes.

1979-80 (July, 1979) Lieutenants Captain 1978-79 (July, 1978) Captain

Police Officers Clerk Typist Stablemen Sergeants 1 t. 5 Stabi. * 1 Clerk Sworn 1 3 10 66 80 Lieutenants Sergeants Police Officers Clerk Clerk Typist Stablemen Sworn

Units of Output

Calls for Service Patrol Miles

5,565 3,986 84,728

5,491 3,986 84,600 Add-0n

3,986

4,881 3,986 75,200 Base

6,102 3,986 94,000

Add-On

hird

1979-1980

Add-On

Estimate 1979-80

Estimates 1978-79

7 Non-Sworn

7 Non-Sworn

116 Total

87 Total

\$1,510,673 1,274,592 80,072

\$1,470,020 1,257,806 80,072

\$2,259,381 \$1,301,748 \$1,394,785 1,909,221 1,121,015 1,197,104 80,072 80,072

\$2,865,337

\$2,807,898

1979-80 Requested

1978-79 Approved

1977-78 Approved

Employment Detail

\$2,502,835 \$2,671,961

98

Expenditure Detail

Permanent Salaries Mandatory Fringe Benefits Operating Expenses Total Requested * Federally funded positions.

Permanent Employments Grant Funded Employments

Workload statistics were included in the Patrol Division for the 1977-78 Fiscal Year. **

DIV-

December, 1978

GROUP FUND

FUND

DEPT

DEPARTMENT, BOARD, OR COMMISSION

Name of Program or Function: Municipal Transit Police

on-site patrol of transit equipment. Law enfor activities include felony arrest, misdemeanor arrest, issuance of citations and completion of to prevent personal and property crimes. The tran-police respond to calls-for-service in addition to sworn personnel patrol Muni vehicles and facilities Municipal Transit System. Limited Peace Officers and Municipal Transit Police provides security for the Program Description: Law enforcement The transit

1978-79 (July, 1978) 1979-80 (July, 1979) incident reports.

Sworn Sergeants Police Officers

Senior Clerk Typists Muni Transit Police Sworn Sergeants Police Officers

Non-Sworn

*86 88 Senior Clerk Typists Muni Transit Police Non-Sworn

Total

Program Outputs: Total

Units of Output

1977-78

Estimated 1978-79

Base

First Add-On

Add-On Second

Add-Or Third 979-1980

Traffic Citations Major Incident Reports Arrests Criminal Citations

Miscellaneous Incidents Permanent Salaries Expenditure Detail

Total Requested Operating Expenses

Mandatory Fringe Benefits

Grant Funded Employments

Employment Detail

Actual *

233 58,300 57,640

Approved

\$175,174 27 50 203 43,725 43,323

43,725 43,323

217 46,648 44,382

227 49,555 46,611

\$179,719 126,787 40,360 \$346,866

\$207,636 143,942 40,360 \$391,938

138,982

1978-79 Approved \$190,892 135,155 40,360 \$300,40 1979-80 Requested \$200,289 142,085 40,360 \$382,474

1977-78 Approved

86

* Federally funded positions. ** Statistics for muni .
*** Positions included in the Patrol Division statistics. ** Statistics for Muni Transit included in district stations.

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December, 1978

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38 DEPT

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POLICE

DEPARTMENT BOARD, OR COMMISSION

Investigations Bureau Headquarters Name of Program or Function:

The Investigations bream inedquarters is responsible for serious crime follow-up investigation and case preparation. The Bureau plans, organises, and directs the major crime investigative operations of the Police Department, and condinates the activities of the Investigations Bureau with other departmental and governmental entities.

	(July, 1979
0000	<u> </u>
	(846)
	July,
	20

6

Deputy Chief Sergeants Deputy Chief Sergeant

Senior Clerk Steno Steno Secretary 2 Senior Clerk Steno

Sworn

Sworn

(6 (

Steno Secretary

3 Non-Sworn 5 Total

2 Non-Sworn

5 Total

Program Outputs:

Administration for Personal Crimes Division, Property Crimes Division, Vice Crimes Division, and Youth Services Division.

Expenditure Detail

Third Add-On \$106,740 84,133 8,235 \$190,873

1979-1980

\$102,547 83,290 8,235 Add-0n

99,696 79,256 8,235 First Add-On

96,905 74,537 8,235

Base

\$102,626 60,005 8,235 Approved 978-79 Permanent Salaries Mandatory Fringe Benefits

Operating Expenses

Total Requested

Employment Detail

1979-80 Requested \$194,072 S \$187,187 1978-79. Approved \$179,677

(1

Permanent Employments

Name of Program or Function: Personal Crimes Division DEPARTMENT, BOARD, OR COMMISSION

Program Description:

1.e., sexual assault, homicide, and all other acts of assault. investigations of serious crimes against persons, The Personal Crimes Division conducts follow-up

1978-79 (July, 1978)

1979-80 (July, 1979)

Assistant Inspectors (22 vacant) Captain Lieutenants Inspectors (2 vacant)

Assistant Inspectors Lieutenants Captain

Senior Clerk Stenos Senior Clerk Typists Junior Clerk Steno

Sworn (24 vacant)

Junior Clerk Typists Junior Clerk Steno Sworn Senior Clerk Stenos Clerk Steno

Total (24 vacant) Non-Sworn

99

Non-Sworn

Total

The Personal Crimes Division is divided into five sections:

Administration Section

Captain Assistant Inspector Sworn Inspectors

Robbery Section

1 Lieutenant Inspectors Assistant Inspectors

21 Sworn 4 Clerical 25 Total

The Robbery Section has investigative responsibility for all thefts from persons on the streets, in residences, and in commercial buildings, including grand theft pures snatches. Function includes interviewing victims and both search and arrest warrants, and preparation or cases witnesses, interrogating suspects, securing and serving tor criminal action.

FISCAL YEAR 1979-80

December, 1978

GROUP FUND

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> GROUP FUND

DEPARTMENT. BOARD. OR CORMISSION Sexual Assault Section

Assistant Inspectors Total Sworn

Clerical

Incident to these investigations are interviews, interroga-tions, identification line-upp, crime scene examinations, collection and examination of evidence, and preparation The Sexual Assault Section has investigative responsibility for allacts of sexual assaults occurring within the City. of cases for criminal action.

Homicide · Section

- Inspectors Total Sworn
 - Clerical Total

The Remiciale Section has investigative responsibility for all homicides committed within the City. Responsibility includes all personal injury shortings or deaths involving police officers, deaths occurring while persons are incusted and suspicious deaths on information from the Coroner. Function involves the interviewing of involved subsequent reports for criminal action in court.

General Work Section

Assistant Inspectors Lieutenant Inspectors Clerical Sworn

Total

The General WorkSection has investigative responsibility for all acts of assault except those involving robbery or sexual assault violations. Also responsible for investigations of all Kinappings, excretions, anonymous and theatening letters and phone calls, and deadly of the expensiviolations. Function also includes interviewing of victims and witnesses, collection of evidence, and the bugittive letters to bring a criminal case to court. The Fugittive Detail is also operated from the General Work Detail. The functions include the arrest and

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extradition of all out-of-state fugitives who are arrested in San Francisco, preparation of the cases to present in court and the service of warrants for outside jurisdictions in California.

Prog

Expenditure Detail Approved	Units of Output 1977-78 1978-79 Actual reported personal crimes processed 17,497 19,392 Arrests 320 390 Clearances 7,287 8,990	riogiam outputs.
-------------------------------	--	------------------

Employment Detail

Permanent Employments Grant Funded Employments

1977-78 Approved	\$3,641,973	1,677,103	\$1,858,210	7,553	17,015	Base	
ed 1978-79 Approved	\$3,898,633 \$4,106,520	1,787,409 1,	\$1,997,891 \$2,107,519 \$2,162,751	7,735	17,425	Add-On	1979-1980
	106,520 \$	1,879,001	107,519 \$	8,372	18,860	Second Add-On	80
1979-80 Approved	\$4,188,021	1,903,670 121,600	2,162,751	8,645	19,475	Third Add-On	

000 38 DEPT FUND

> GROUP FUND

December, 1978

CITY & COUNTY OF SAN FRANCISCO FISCAL YEAR 1979-80 WORK PROGRAM DETAIL

Property Crimes Division Name of Program or Function:

Program Description:

The Property Crimes Division conducts follow-up investigations of serious crimes against property, i.e., burglary, plarceny, fraud, auto theft, etc., prepares cases for presentation to District Attorney.

1979-80 (July, 1979) 1978-79 (July, 1978)

Assistant Inspectors Police Officers Inspectors Sergeant Captain Lieutenants Sergeant Inspectors (2 vacant) Assistant Inspectors (22 vacant) Captain

Police Officers

110 Sworn (24 vacant)

Clerk Typists Senior Clerk Typists Senior Clerk Stenos

Clerk Typists Senior Clerk Typists Senior Clerk Stenos

10 Non-Sworn

122 Total

Junior Clerk Typist

Sworn

7 Non-Sworn 117 Total The Property Crimes Division is divided into five sections:

Administration Section

Captain Sworn Burglary Section

Assistant Inspectors Police Officers Lieutenant Inspectors

Clerical Sworn

37 Total

The Burglary Section has investigative responsibility for burglaries (residential and commercial), grant theffs, petty thefts, receiving and possession of stolen property, and trespassing. Investigations consist of reviewing reports,

CITY & COUNTY OF SAN FRANCISCO . WORK PROGRAM DETAIL FISCAL YEAR 1979-80

DEPARTMENT, BOARD, OR COMMISSION POLICE

Name of Program or Function: Property Crimes Division (continued)

FUND DEPT DIV

FUND

December, 1978

GROUP

arrest warrants, and serving warrants and subpoenaes property, arrests, rebookings, preparation of reports bring a criminal case to court, obtaining search and interviewing victims, witnesses, and suspects, collection of evidence, recovery and release of stolen

Auto Section

- Inspectors
- Assistant Inspectors Police Officer
- 17 Total Sworn Clerical
- 19 Total

The Auto Section has investigative responsibility for theft of vehicles, property burglaries from vehicles and embezzled vehicle complaints. General activities on vehicle thefts and boosting problems. ing vehicles, and returning stolen property; answer continual inquiries by citizens requesting information and suspects, tion of arrest cases, interviews of victims, witnesses of Auto Detail involve investigation, court preparaserving of warrants and subpoenaes, identify-

Fraud Section

- Assistant Inspectors Police Officers Inspectors
- 21 Sworn
- 24 Total Clerical

The Fraud Section has investigative responsibility for all criminal activity involving checks, embezlements, bunco schemes, credit cards, pickpockets, shoplifting, fraud offenses, forged documents, and chefts from public places and businesses. Responsibility includes lost and found property such as wallets, purses, money, etc.

:SCAL YEAR 1979-80

DEPT FUND

FUND

Name of Program or Function: Property Crimes Division (Continued)

Pawnshop Detail

- Lieutenant Inspectors
- Assistant Inspectors Sergeant Police Officer
- 11 Sworn 6 Clerical

(

- 17 Total

The Pawnshop cetail provides daily policing of pawnshops and inspection of second hand stores. Acts as an arrest/recovery unit. Gun Registration/Property Release Unit handles all gun prmits and releases all recovered property to proper owners.

Program Outputs:

1979-1980

led _	122 (assumes vacancies filled)	2 (assumes v	12	117**	90		Permanent Employments Grant Funded Employments
(ednested	d 1979-80 R	1978-79 Approved 1979-80 Requested	1977-78 Approved		Employment Detail
(\$4,475,523	\$4,387,373	\$4,173,356	\$3,909,406	\$2,755,931		Total Requested
.0	1,970,829	1,946,421	1,851,013	1,733,359	2,101,823	1,147,031	Mandatory Fringe Benefits Operating Expenses
•	\$2,341,367	\$2,159,216 \$2,277,625: \$2,341,367	\$2,159,216	\$2,012,720	\$2,489,844	\$1,606,616	Permanent Salaries Other Personnel Costs
(Expenditure Detail
(9,120	8,832	8,160	7,968	9,526	9,768	Arrests Clearances
	60,325	58,420	53,975	52,705	63,446	63,247	Actual Reported Property Crimes Processed
	Add-On	Second Add-On	First Add-On	Base	1978-79 Estimated	1977-78 Actual	Units of Output
1	-	ı	0107				

FUND GROUP

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DIV 00

December, 1978

DEPARTMENT, BOARD, OR COMMISSION

Name of Program or Function: Youth Services Division

Program Description:

It also has the responsibility for the development, maintenance, use and dissemination of youth criminal history records. The Held Service Unit is responsible for security at San Francisco high schools, adjoining junior other agencies. The Division is responsible for the The Youth Services Division is responsible for the investiga-tion of all child abuse cases, in coordination with several high schools, and the surrounding campuses. investigation of all missing persons, investigations of bicycle theft, and bicycle theft prevention programs.

1978-79 (July, 1978)	1978) 1979-80 (July, 1979)
Captain	1 Lieutenant
Sergeants	2 Sergeants
Inspectors	
Assistant Inspectors	3 Assistant Inspectors
Police Officers	10 Police Officers
Police Women	3 Police Women
Sworn	22 Sworn
Junior Clerk Typist Clerk Typist	<pre>2 Clerk Typists 1 Junior Clerk Steno</pre>
Junior Clerk Steno	

Total (1 vacant) Junior Clerk Steno Clerk Steno (vacant) Non-Sworn (1 vacant

26 Total 4 Non-Sworn

Program Outputs

Units of Output

1979-1980

Add-On

Add-On

1,035 1,035 315 158 8,100

821 1,049 319 160 8,208

	Actual	Estimated	Base	Add-On	
orts received and investigated	8.8001	9.000	7.200	7 650	
ths processed	6002	0	0	0	
ths diverted	720_	900	720	765	
sessions	1,1283	1,150	920	978	
cial patrol	2763	350	280	298	
ool investigations	1463	175	140	149	
Some investigative responsibility shifted to Investigations Bureau.	o Investiga	tions Bureau.			
ACTIVITY SHITTED TO IDENTIFICATION SECTION.					

You You You Spee Sch

865

Activities assumed from Community Relations Unit.

CITY & COUNTY OF SAN FRANCISCO WORK PROGRAM DETAIL FISCAL YEAR 1979-80

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38 DEPT FUND FUND

998

POLICE

DEPARTMENT, BOARD, OR COMMISSION

Name of Program or Function: Youth Services Division (continued)

Program Outputs:

	Third Add-On	\$446,065	41,659	\$852,946		
1979-1980	Second Add-On	\$431,885	41,659	\$834,144	1979-80 Requested	3,6
	First Add-On	\$409,825	41,659	\$794,185	1	
	Base	\$383,172	41,659	\$746,301	1978-79 Approved	. 27
	1978-79 Approved	\$ 510,999 11,281 414,614	97,938	\$1,034,832	977-78 Approved	37
	Actual	\$ 874,328 198,555 621,861	44,108	\$1,738,852	1977-	
Expenditure Detail		Permanent Salaries Other Personnel Costs Mandatory Fringe Benefits	Uperating Expenses	lotal Requested	Employment Detail	Permanent Employees

26

. 27

FUND GROUP FUND DEPT

December, 1978 DIV SEC 00

DEPARTMENT, BOARD, OR COMMISSION

Name of Program or Function: Vice Crimes Division

Program Description:

The Vice Crimes Division engages in enforcement and investigative activities in the areas of prostitution, pornography, obscenity, gambling, liquor law violations, and narcotics.

1979-80 (July, 1979)

3	7	4	1	jud	2	10		2	24	10	7	2 1	-		
	Total	Non-Sworn	Clerk Steno	Junior Clerk Steno	Clerk Typists	SWOTH		Policewomen	Police Officers .	Assistant Inspectors	Inspectors	Lieutenants	Captain	1978-79 (July, 1978)	
ľω	1.	1.				л	i.	29	10						
4-11	10	1		_			1-					2			
54 Total	3 Non-Sworn	CICIN OCCHO		Principal Clerk		Sworn	Policewoman	Police Officers	Assistant Inspector	Inspectors	Sergeants	Lieutenants	Captain	1979-80 (July	

The Vice Crimes Division is divided into two.sections:

Narcotics Section

- Policewoman Assistant Inspectors Inspector Sergeants Lieutenant
- Police Officers
- 24 Total Sworn 2 Clerical

26

Total

The Narcotics Section has investigative responsibility for narcotic and dangerous drug violations committed within the City. Enforcement of narcotic statutes include locating dealers and users, attempting purchases, procuring search and arrest warrants, analyzing evidence seized and prepar-ing completed cases for criminal action. Activities coordinate with California Bureau of Narcotic Enforcement and the U.S. Drug Enforcement Administration, also present in San Francisco

00 38 DEPT FUND FUND GROUP

1979-80

FISCAL YEAR

DEPARTMENT, BOARD, OR COMMISSION

Name of Program or Function: Vice Crimes Division (continued)

December, 1978

Prostitution, Gambling Section

- - Sergeant
- Assistant Inspectors
- Police Officers
- Non-Sworn
- 53

The Prostitution Detail initiates investigations concerning street conjcitations, bar solicitations, call house operations, Responsibility and pandering. Responsibility includes participation in investigations of crimes having as their basis, prostitution, including murder, robbery, aggravated assault, and thefts.

The Gambling Detail initiates investigations for violations of gambling laws in addition to suptementary investigations of all gambling arrests and complaints by the district stations.

The Bar and Obscenity Detail is responsible for investigation of Liquor law violations, nornography, massage parlors and provides assistance to the district stations who register complaints.

Program Outputs:

Third Add-On	4,378 866 3,922 821		986,731 0 840,583 125,500 50,000	2,002,814		
Second Add-On	4,320 855 3,870 810		961,717 \$ 830,236 125,500 50,000	1,967,453 \$	ested	
First Add-On	4,080 808 3,655 765		\$ 912,888 \$ 0 789,511 125,500 50,000	\$1,877,899 \$1,967,453 \$2,002,814	1979-80 Requested	
Base	3,840 760 3,440 720		\$ 852,149 0 739,137 125,500 50,000	\$1,766,786	1978-79 Approved	
1978-79 Estimated	4,800 4,300 4,900	Approved	970,628 137,017 825,244 125,500 50,000	\$2,108,389		
4 1977-78 Actual	4,600 900 4,122 791		\$1,179,357 \$ 80,128 855,857 63,744 50,000	\$2,229,086 \$	1977-78 Approved	5
Units of Output	itions sstigations ssts	Expenditure Detail	rries 11 Costs 12 Benefits 15 Is	. Pe	Employment Detail	lovments
	Vice Reports Vice Investigations Narcotics Investigations Narcotics Arrests		Permanent Salaries Other Personnel Costs Mandatory Fringe Benefits Operating Expenses Narcotics Funds	Total Requested		Permanent Employments

Grant Funded Employments

869

FUND 38 DEPT DIV 00

SEC

FUND

December, 1978

GROUP

DEPARTMENT, BOARD, OR COMMISSION POLICE

Name of Program or Function: Support Services Bureau Headquarters

The Support Services Bureau Headquarters plans, organizes, and directs the Support Services of the Police Department. It also coordinates the activities of the Support Services Bureau with other departmental units and governmental Program Description:

agencies.

Employment Detail	Expenditure Detail Fringe Benefits Operating Expenses Total Requested	Program Outputs: Units of Output Management of Support Services Bureau	_6 Total	4 Non-Sworn	1 Deputy Chief 1 Sergeant 2 Sworn 41 Junior Clerk 1 Senior Clerk Steno 1 Communications Dispatcher 1 Senior Management Assistant	1978-79 (July, 1978)
		1977-78 Actual	_6 Total	5 Non-Sworn	1 Deputy Chief 1 Sworn 1 Senior Clerk Steno 1 Junior Management Assistant 1 Senior Management Assistant 1 Communications Dispatcher al Junior Clerk	1979-80 (July, 1979)
1977-78	\$106,587 \$62,719 \$169,306	8 1978-79 Estimated			no t Assistant t Assistant t Assistant	y, 1979)
1977-78 Approved 1978	\$84,134 50,872 8,075 \$143,081	Base				
1978-79 Approve	\$84,134 50,872 8,075 \$143,081	First Add-On				

1979-1980

Second Add-On

Third Add-On

Permanent Employments Grant Funded Employments

- 5

\$149,708

\$157,494

\$85,499 56,134 8,075

\$92,323 57,096 8,075

1979-80 Requested

- 5

^{*}Federally funded positions.

38 DEPT FUND FUND GROUP December, 1978

Name of Program or Function: Records Division DEPARTMENT, BOARD, OR COMMISSION

Program Description

The Records Division collects, classifies and maintains of fease reports, identification records, intaffic reports, itations, misdemeanor criminal and traffic warrants. The Records Division is also responsible for serving misdemeanor criminal and traffic warrants. 1979-80 (July, 1979) 1978-79 (July, 1978)

Sergeants Police Officers Lieutenants Captain 30 Sworn Captain Lieutenants Sergeants Police Officers Sworn 36

Junior Clerk Pypist
22 Clerk Typists
27 Senior Clerk Pypists
28 Senior Clerk Stenos
5 Senior Clerk Stenos
16 Data Entry Clerk
27 Fingerprint Tech II
28 Fingerprint Tech II
28 Fingerprint Tech II
38 Fingerprint Tech II Principal Clerks

Principal Clerks (4 vacant)
Clerk Typists (7 vacant)
Senior Clerk Typists (4 vacant)
Junior Clerk Stenos
Senior Clerk Steno

Senior Telephone Operators (1 vacant)

Key Punch Operators (5 vacant) Fingerprint Tech II (1 vacant) Fingerprint Tech II (1 vacant) Chief Telephone Operator Telephone Operators

Clerk Typists Clerks 16 24 *20 *12

*20 Clerks *12 Clerk Typists

166 Non-Sworn

196 Total

176 Non-Sworn (22 vacant)

212 Total

The Records Division is divided into three sections:

Files Section

Lieutenant Sergeant Police Officers Sworn

December, 1978

GROUP

FUND DEPT

DEPARTMENT, BOARD, OR COMMISSION

Name of Program or Function: Records Division (Continued)

Files Section (continued)

1 Junior Clerk Typist 18 Clerk Typists

Clerks

- 8 Clerk Typists 5 Clerk Typists 8 Senior Clerk Typ
- Senior Clerk Typists
 Junior Clerk Stenos
 Data Entry Clerks
- 12 Non-Sworn

8 Total

The Files Section is the repository for police reports made, investigations completed and motor vehicle accidents handled by the police.

Identification Section

- 1 Oieutenant 1 Sergeant 2 Police Officers
- 3 Sworn

 * 8 Clerks
 8 Clerk Typi
- 8 Clerk Typists
 5 Clerk Typists
 5 Fingerprint Tech II
 21 Fingerprint Tech II
 Fingerprint Tech II
- 45 Non-Sworn *13 Non-Sworn

61 Total

The Identification Section performs fingerprint, photographic, and identification services for persons arrested, and for applicants requiring licenses. Responsibility includes entering information into the computer system for later recall, and answering inquries from Criminal Justice agencies within limits of State and Federal law.

^{*} Federally funded positions.

FUND

December, 1978

Name of Program or Function:

Records Division (continued)

DEPARTMENT, BOARD, ON COMMISSION POLICE

1 Lieutenant 3 Sergeants 20 Police Officers Warrants Section Captain

23 Sworn

* S Clerks
18 Clerk Typists
2 Clerk Typists
5 Senior Clerk Typists
1 Senior Clerk Steno
1 Senior Clerk Steno
7 Non-Sworn
7 Non-Sworn

54 Total

The Warrant Section receives, processes, stores, enters into the computer systems (PIN-CLETS-VUCL), serves, received the computer systems (PIN-CLETS-VUCL), serves, received policy regarding warrants of arrace. A prisoner transportation crew returns prisoners from outside agencies. The Mental Health Unit is responsible for transportation, evaluation and tracing 5150 WGT Code (psycho) patients SPD § OMFS.

	Third Add-On	136,125 30,552 50,490 31,920	\$1,853,265	\$2,974,219
	Second Add-On	127,875 30,150 47,430 31,500	\$1,657,933 812,904	\$2,767,480
1979-1980	First Add-On	123,750 28,475 45,900 29,750	\$1,598,279 776,338	\$2,665,260
	Base	123,750 26,800 45,900 28,000	\$1,569,734 748,586	\$2,608,963
	1978-79 Estimated	160,000 32,033 60,000 35,000	\$2,333,744 800,758	\$3,421,544
	1977-78 Actual	153,742 31,200 58,800 34,000	\$2,560,962 1,233,976	\$3,794,938
Program Outputs:	Units of Output	ICSS Reports Prisoners Processed Telephone & Counter Inquiries Subpoena & Court Attendance Notice	Expenditure Detail Permanent Salaries Mandatory Fringe Benefits Onerating Expenses	Total Requested

*Federally funded positions. Grant Funded Employments

Permanent Employments

1979-80 Requested -161/54 32

1977-78 Approved 1978-79 Approved

Employment Detail

GROUP FUND

December, 1978

DEPT DIV

DEPARTMENT, BOARD, OR COMMISSION

Name of Program or Function: Communications Division

Program Description:

The Communications Division receives and refers calls for assistance from the public. It radio dispatches departmental personnel, operates the Departments' telephone switchboard and teletype system.

1978-79 (July, 1978)

Captain

Sergeants Police Officers

1979-80 (July, 1979)

Captain Sergeants Police Officers Lieutenants

Sworn

Clerk Typist Telephone Operators Non-Sworn Comm Dispatchers Clerk Typists Telephone Operator Comm Dispatchers Chief Telephone Operator Station Officers Sr Telephone Operators Sr Comm Dispatchers

*10

Comm Dispatchers (5 vacant)

Total

Total

Non-Sworn

Clerk Typists Telephone Operator

Telephone Operators Sr Telephone Operators (1 vacant) Chief Telephone Operator Comm Dispatchers (1 vacant) Senior Comm Dispatchers (5 vacant)

Station Officers Clerk Typist Sworn

Federally funded positions.

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Name of Program or Punction: Communications Mitiston (continued

The state of the s				1979-1580	1580	
House and the second	1977-18 Actual	1978-79 Estimated	Base	Add-On	Second Add-On	Add-On
Total Broadcasts - SPP) Total Broadcasts - Other Agencies Total Teletype Services Total Telephone Services	864,690 18,360 52,900 91,575	907,925 19,280 55,550 96,150	660,019 18,870 53,717 66,529	650,019 18,870 33,717 60,529	682,020 19,499 34,841 68,747	726,021 20,757 37,039 75,182
Expenditure Detail		Approved				
Permanent Salaries	\$1,690,523	\$1,724,183	\$1,141,557	\$1,141,557 \$1,155,524	\$1,193,448	\$1,349,912
Other Personnel Costs Mandatory Fringe Benefits Operating Expenses	829,305 151,749	639,760 625,948	484,515	498,164	520,945 185,658	535,442
Total Requested	\$2,713,982	\$3,099,972	\$1,811,560	\$1,837,076	\$1,500,061	51,535,530
Employment Detail	1977-78 Approved		1978-79 Approved 1979	1979-80 Requested	lor	
Permanent Employments Grant Funded Employments	115		126 17	107		

DEPARTMENT, BOARD, ON COMMISSION CITY & COUNTY OF SAN FRANCISCO WORK PROGRAM DETAIL FISCAL YEAR 1979-80

Name of Program or Function: Criminalistics Division

December, 1978

DEPT DIV 00

Program Description:

The Criminalistics Division conducts scientific analyses of various types of evidence; it prepares exhibits for and testifies in various judicial procedings, and provides photographic services to the Department.

1979-80 (July, 1979)

Assistant Inspector Police Officers 1978-79 (July, 1978) Assistant Inspector Police Officers (F.E.T. Program) Criminologist Inspectors

Criminologist

Inspectors

16

Sworn

Station Officer Laboratory Helper (1 vacant) Photographers (3 vacant) Senior Clerk Steno

Fingerprint Tech II Fingerprint Tech III (2 vacant) Assistant Criminalists Assistant Criminalist Criminalists

Non-Sworn

Laboratory Helper

Fingerprint Tech III Station Officer Photographers Junior Clerk Steno Sworn Laboratory Helper Assistant Criminalists Criminalists Assistant Criminalists Laboratory Helper

Total 39 Total

Non-Sworn

The Criminalistics Division is divided into two sections:

Crime Lab

. .

Assistant Criminalists (1 grant funded) Criminologist Criminalists

Senior Clerk Steno Station Officer Fingerprint Tech III

Clerk Steno Lab Helper (grant funded)

128 Non-Sworn

914 Assistant Inspector Police Officers Inspectors

14 Sworn

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Name of Program or Function: Criminalistics Division (continued)

The Crime lab furnishes scientific assistance to the Department, District Attorney and the courts of California. It processes, examines and analyzes a variety of physical eviscence; it also interprets the significance of the excentific findings. A Mobile Unit processes crime scenes and searches for physical evidence. Instrumental lise detection and interrogation is provided in criminal cases.

Photo Lab

O Non Sworn

6 Inspectors

6 Total

The Photo Lab provides immediate assistence to officers and introdents requiring photographic evidence. The photographer responds to major crime scenes, obtains and processes eviatione from assalt victins, coroner's requests, suspect inheup and surveillance.

Program Outputs:				19	1979-1980		
Units of Output	1977-78 Actual	1978-79 Estimated	Base	First Add-On	Second Add-On	Third Add-On	
Laboratory Runs	8,927	9,373	7,264	7,498	7,873	8,155	
Angelprine Comparisons Narcotoria Tacida Photo Accionments	3,900	4,095 2,145	3,174	3,276	3,440	3,563	
Contact Prints and Proof Enlargements	275,000	275,000		SEE FOOTNOTE	ш		
Expenditure Detail		Approved					
Permanent Salaries	\$528,643	\$674,890	\$532,794	\$552,567	\$575,441	\$626,583	
Uther Personnel Costs Andadatory Fringe Benefits Operating Expenses	296,713	335,293	317,040	333,167	349,519	355,592	
Total Requested	\$935,159	\$1,063,803	\$889,834	\$925,734	\$964,960	\$1,022,175	
Employment Detail	1977-78 Ap	1977-78 Approved 1978-79 Approved	Approved 19	1979-80 Requested	ted		
Permanent Employments	28		36	37			

1 1 (

EXPENDITURE DETAIL 50,000

Grant Funded Employments

Footnote

Possible changes in work program of Photo Lab for 1979-80 Fiscal Year.

GROUP

Name of Program or Function: Criminalistics Division (continued)

to use of color film if it is approved in the 1979-80 Capital Improvement Budget. The conversion to color photographic will minimize the use of black and white photographic products. Footnote: EXPENDITURE DETAIL

The Field Evidence Technicians from the Crime Lab instead of the personnel from the Photo Lab will photograph crime scenes. The Photograph Section will be delegated to in-house photography and darkroom work.

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December, 1978

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December, 1978

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1979-1980

Estimated

1978-79

977-78

Actual 24.200

24,700 19,000 18,000 4,100

18,800 17,860 4,000 1,247

DEPARTMENT, BOARD, OR CCHMISSION

Name of Program or Function: Property Control Section

Program Description

The Property Control Section obtains, issues and maintains control over departmental supplies, equipment and evidence. It maintains an inventory of departmental weapons, supersyses and maintains records on the operation of departmental vehicles.

1979-80 (July, 1979)	
1978-79 (July, 1978)	

100000000000000000000000000000000000000	1 Lieutenant 2 Police Officers	3 Sworn	The state of the s
	1 2	2	-
(9/67 (Juny, 13/6)	1 Lieutenant 6 Police Officers	7 Sworn	, D

Property Manager Fleet Superintendent Clerk Typist Typewriter Repairman Senior Storekeeper Inventory Clerk Storekeepers Property Manager (1 vacant) Fleet Superintendent (1 vacant) Clerk Typist Inventory Clerk (1 vacant) Storekeepers (3 vacant) Senior Storekeper

Typewriter Repairman Station Officers Clerks

Station Officers

Clerks

19 Non-Sworn

22 Total

19 Non-Sworn 26 Total

Program Outputs:

Units of Output Contraband weapons destroyed Deliver, place & pickup barricades and "No Parking Signs" Property returned from court Evidence destroyed per court order Property booked for I.D. Property signed out for court

Mandatory Fringe Benefits Operating Expenses Other Personnel Costs Permanent Salaries Total Requested

1977-78 Approved 293,373 Employment Detail

21,924 16,704 15,834 3,654 1,175 113,453 3,045 Add-On \$270,017 \$428,470 hird 110,922 21,168 16,128 15,288 3,528 Add-On 2,940 \$240,008 \$395,930 1979-80 Requested 2,016 1,536 1,456 3,360 2,800 106,012 \$383,289 Add-0n \$232,277 45,000 14,880 14,105 3,255 1,046 2,713 \$229,881 \$377,548 3ase

Approved

3,500 \$339,882

3,400

12,562 142,115 257,691

106,956 4,870

1173,161

Expenditure Detail

\$752,253

1978-79 Approved

20

Permanent Employees Grant Funded Employees

A190 - 35 C

588

December, 1978

DEPRESSION COLUM

Name of Program or Function: Administration Bureau Readquarters

Program Description:

The Administration Bureau Meadoustrees manages Norstrent main responsible for reviding administration Staff survices to the entire Police Department. It plans, organizes and directs the administrative staff services of the Police Department and coordinates the activities of the Police Department and t ser covernmental agencies.

1978-79 (July, 1978)	1978) 1979-80 (July, 1979)
eruty Chief	
0.00	1 Sworn
eminr Clark Steno	1 Senior Clerk Stens 1 Senior Management Assistant
7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 Non-Sworn
	3 Total

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Program Outputs:

Caits of Gutout

anages the Juministration Bureau

Expenditure Detail

1977-78 Actual

Permanent Sclaries Mandescry Eringe Robelins Operating Enumesas

Total Requested

Employment Detail

Permanent Employments Grant Funded

First 1979-1980 E Second Add-On

\$115,749 \$64,851 44,898 6,000 Base \$118,370 \$61,851 47,328 6,000 \$121,487 \$65,573 49,914 6,000 \$125,855 \$69,134 50,671 6,000 Third Add-On

1978-79 Approved 1979-80 Pequested \$86,177 543,188 36,989 6,000 Approved 1978-79

BRO

Name of Program or Function: Planning & Research Division

Program Description:

DEPARTMENT, DARWE, OJ COPPERSON

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880

December, 1978

The Planning and Research Division performs coerciforms analyses, and disseminates of the Processing Only property, and disseminates bath Processing Unit, prepares, maintains and distributes Department Unit, property, operates the department of the Processing of the Processing Companies of the Processing Comp 1978-79 (July, 1978)

Police Officers

Source of the Prince of the Control
Craphic Artist Program Eirector Program Supervisors

Staff Ande

27 Non-Sworn 37 Total

* Federally funded positions.

1979-80 (July, 1979)

1 Lieutenant 1 Sworn

Offset Machine Operator Senior Offset Machine Operator Research Assistant Senior Clerk Typists Senior Clerk Steno

Administrative Analyst Operations Analysts Management Assistant Statistician

Senior Management Assistant Senior Systems & Procedures Analysts Graphic Artist Program Director

Program Supervisors Staff Aide Clerk Typists

28 Non-Sworn

29 Total

(Continued)

CITY & COUNTY OF SAN FRANCISCO WORK PROGRAM DETAIL FISICAL YEAR 1979-80

GROUP FUND DEPT DIV SEC

44

188

DEPARTMENT, BOARD, ON COMMUNION POLICE

Name of Program or Function: Planning & Research Division (continued)

Program Outputs:

Employment Detail	Total Requested	Mandatory Fringe Benefits Operating Expenses Equipment	Expenditure Detail	Planning Requests Printing Requests Computer Systems Development Programs	Units of Output
		\$453,250 239,726		1,496 2,400 79	1977-78 Actual
	Į 60			1*	
1977-78 App	1,257,089	\$488,649 202,490 537,950 28,000	Approved	1,500 2,400 85	1978-79 Estimated
proved 1978-	\$339,377	\$196,093 75,284 40,000 28,000		1,200 1,937 72	Base
79 Approved	\$340,917	\$196,093 76,824 40,000 28,000		1,240 2,000 77	First Add-On
1977-78 Approved 1978-79 Approved 1979-80 Requested	\$350,027	\$201,786 80,241 40,000 28,000		1,300 2,100 81	1979-1980 Second Second Add-On
ested	\$380,618	\$230,252 82,366 40,000 28,000		1,350 2,175 82	Third Add-On

Permanent Employees Grant Funded

6

100

DEPARTMENT DONG, 68 DURBERTH

are of Program or lanction: Personnel & Training Division

Dccember, 1978 SEC 710

SKOUP

"regram Description:

Personnel and Train, maintains departments personnel records, maintains laparitains departmental personnel records, maintains laisson with the Givil Service Commission, and plans, presents and evaluates departmental training programs.

1979-80 (July, 1979) Lieutenant Sergeants Police Officers Captain Sworn 1978-79 (July, 1978) 1 Assistant Inspector 17 Police Officers 24 Sworn Lieutenant Sergeants Captain

(

Principal Clerk Clerk Typists Senior Clerk Typists Senior Adm Analyst Adm Investigators Payroll Clerk Surgeon Adm Investigators (vacant)

Surgeon Senior Payroll Clerk Principal Clerk Clerk Typists Senior Clerk Typists Senior Clerk Typists Senion Officers Clerks Staff Aides Non-Sworn

Station Officers

Staff Aides Non-Sworn

Clerks

47 Total

The Personnel and Training Division has two functional areas:

40 Total

The Training Section

Lieutenant Sergeants Police Officers Police Recruits Captain

(

10 Police 40 Police 54 Sworn

Station Officers 2 St. 1 Clerk 4 1 Clerk 4 Non-Sworn *41

* Federally funded positions.

GROUP

DEPARTMENT, BLAND, OF CHAPTERION

Name of Program or Function: Personnel & Training Division (continued)

The Training Section is responsible for initial and continuing in-service training. Recruit training for all new officers is provided by the staff. The unit conducts departmental training such as physical fitness and firearms qualification and arranges outside training courses through Peace Officer Standards and TRaining (POST).

The Personnel Section

- Sergeants S Police Officers 7 Sworn
- 1 Senior Adm Analyst 4 Staff Aides 1 Station Officer
- 1 Cadet 7 Clerks 1 Clerk

Police Surgeon

16 Non-Sworn 23 Total

The Personnel Section is responsible for conducting a recruitment program and performing background investigations on potential employees; responsible for maintaining personnel records for employment, assignment, promotion and separation of members; responsible for preparation and maintenance of payrolls.

* Federally funded positions.

(Continued)

CITY & COUNTY OF SAN FRANCISCO WORK PROGRAM DETAIL

FISCAL VERR 1979-80

FUND DEPT DIV SEC

(

884

47

Name of Program or Function: Personnel and Training Division (continued)

Program Outputs:

POLICE

DEPARTMENT, BOANE, OR COMMESTON

1979-1980	1977-78 1978-79 First Second Third Actual Estimated Base Add-On Add-On Add-On	9,521 -6,100 5,080 5,398 5,715 5,711 9,450 -6,200 7,000 8,238 8,775 8,872 2,000 2,000 8,218 8,775 8,825 2,000 1,200 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500	Approved	\$733,698 \$691,101 \$469,870 \$487,497 \$508,025 \$547,093 \$42,622 \$600,000 \$34,000 \$34,000 \$35,000	\$1,504,960 \$ 975,761 \$1,010,833 \$1,046,425 \$1,090,913	1977-78 Approved 1978-79 Approved 1979-80 Requested 35 41 5 6 6
Units of Output		Trained at Range Meapons Cleaned and Repaired Trained Trained Trained Beckground Investigations	Expenditure Detail	Permanent Salaties Other Personal Coste Mandatory Trings Benefits Poperting Expense Federal Metching Grant - Bilingual Program	Total Requested	Employment Detail Permanent Employments Grant Funded Employments

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December, 1978

Name of Program or Function: Legal Section

Program Description:

DEPARTMENT, GOARD, OR COMMISSION

maintained with other agencies at various governmental levels. Subdivision provides administrative staff support in all areas as necessary under the direction of the Chief of and provides the investigations necessary to provide the basis for the defense of the Department. The Staff Services Department and represents the Department on legal matters. The Investigation Subdivision investigates claims and suits areas: 1) Legal 2) Investigation 3) Staff Services. The Legal Subdivision provides counsel to administrators of the Police and the Deputy Chief of Administration. Liaison is The work program of the Legal Section is divided into three

Non-Sworn Staff Aide Attorney Attorney Senior Administrative Analyst Senior Clerk Steno Legal Secretary Administrative Investigators (4 vacant) Sworn Police Officers Assistant Inspectors Sergeants Lieutenant Senior Attorney 1978-79 (July, 1978) 9 Total Non-Sworn Lieutenant Senior Clerk Steno Administrative Investigations Sworn Senior Attorney Staff Aide Attorney Attorney Legal Secretary Assistant Inspector Police Officer 1979-80 (July, 1979)

(Continued)

Total

^{*} Federally funded positions.

COSTONATIVE OF BANK WARNESSON WURK PROGRAM DETAIL

FISCAL VEAR 1979-80

2

7 m 886

> DEPT FUND FUND

Third Add-On

Second Add-On

First Add-On

1977-78

1,001

140 237 185 185 743

200888 20088 2008 2008 2008 2008

933 278 278 411 221 173 173 895 693

91,755

89,958

85,857

82,359

3,311 205,403 29,467

303,436

\$283,450

\$273,863

\$267,803

\$584,651

\$186,896

\$168,707

\$163,221

\$160,659

\$346,470

\$154,820 9,144 105,768

6,249 121,161

DEPARTMENT, BOARD, 34 COMMISSION

POLICE

Name of Program or Function: Legal Section (continued) Program Outputs:

Units of Output

Base 878 262 386 208 162 842 652 1978-79 Estimated Approved 1,017 326 375 188 132 997 1,257 Actual 934 383 265 Expenditure Detail Counter Service to the Public Staff Assistance Employee Related Matters Legal Opinions Work Assignments Meetings and Hearings Court Appearances Investigations

Permanent Salaries Other Personnel Costs Mandatory Fringe Benefits Operating Expenses Total Requested

Employment Detail Permanent Employments Grant Funded Employments

1977-78 Approved 1978-79 Approved 1979-80 Requested

FISCAL YEAR 1979-80 FUND

GROUP

DEPT DIV 00 SEC

> 50 887

DEPARTMENT, SOARC, OR COMMISSION POLICE

Fiscal Section

December, 1978

Name of Program or Function: Program Description:

purchasing office and maintains departmental equipment function, maintains depeartmental payroll records and distributes the payroll, serves as departmental inventory. The Fiscal Section performs departmental accounting

Lieutenant Police Officer 1978-79 (July, 1978) 1979-80 (July, 1979)

Sworn

Sworn

Senior Payroll Clerks Principal Payroll Clerk Payroll Clerks

Principal Payroll Clerk Senior Clerk Payroll Clerks

Account Clerk Accountant

Principal Accountant Senior Accountant Senior Adm Analyst (vacant)

Non-Sworn

Total

16

Total Non-Sworn Clerk

Senior Administrative Analyst Principal Accountant Senior Accountant Account Clerk Senior Clerk

Program Outputs:

Units of Output

Inter-Departmental Accounts Trust Accounts Grant Accounts Budget Accounts Payroll Preparation and Distributions

Total Requested Operating Expenses Mandatory Fringe Benefits Permanent Salaries Expenditure Detail

Permanent Employments Grant Funded Employments Employment Detail

1977-78 Approved

1978-79 Approved

1979-80 Requested

13

15

136,182 37,939 Actual 1977-78 20 \$210,445 55,191 5,940 Estimated 1978-79 Approved 100 20 \$127,564 39,523 20,000 187,087 Base 988 \$127,564 39,523 20,000 \$187,087 First 105 0861-626 \$131,816 41,152 20,000 \$192,968 Add-On Second 988 \$153,026 42,509 20,000 Third Add-On 988

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December, 1978

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38 FUND

FUND

DEPARTMENT JOACL OF COMMISSION POLICE

The Permit Section receives and processes applications for various city permits, maintains permit records, and investigates and prepares materials for permit hearings and the decision of the Chief of Police.

Name of Program or Function: Permit Section

1979-80 (July, 1979) 1978-79 (July, 1978)

Principal Clerk Clerk Typist Senior Clerk Typists Senior Clerk Stenos 7 Non-Sworn Sergeant Sworn Clerk Junior Clerk Typist Senior Clerk Typists (2 vacant) Senior Clerk Stenos Clerk Principal Clerk (1 vacant) 1 Sergeant 3 Police Officers Non-Sworn Sworn

-

(

Third Add-on 3,500

Add-On Second

1979-1980

3,500

3,500 5,000 30,000 First Add-On

3,500 5,000 30,000

Base

1978-79 Estimated

1977-78 Actual 3,500 5,000 24,402 82,025 39,462 10,000 \$131,487

72,950 38,645 10,000 \$121,595

\$ 70,138 36,904 10,000 \$117,042

68,334 35,556 10,000

\$137,311 75,542 23,000

\$132,822 80,688 16,509

Approved 3,500 5,000 27,000

\$113,890

\$235,853

3230,019

11 Total

8 Total

Program Outputs:

Units of Output

Permit Renewals Receipt of Filling Fees New Permits

Expenditure Detail

Permanent Salaries Mandatory Fringe Benefits Operating Expenses Total Requested

Permanent Employments Grant Funded Employments

Employment Detail

1978-79 Approved 1977-78 Approved

1979-80 Requested

* Federally funded positions

Footb GROUP FUND

DEPT

889

DEPARTMENT, DOARD, OR COMMISSION

December, 1978

Name of Program or Function: Extended Leave

Frogram Description:

over time. Extended Leave categorized by position and type of leave. The figures shown below are averages which experience has shown are relatively constant

60 5 Parking Controlmen Senior Clerk Typists
Senior Clerk Steno
Senior Telephone Operator
Senior Systems & Procedures Clerk Typists Sworn Assistant Inspectors Police Officers Sergeants Lieutenants Inspectors 1978-79 (July, 1978) Analyst Inspectors Assistant Inspectors Police Officers Sworn Policewoman Sergeants Lieutenants 1979-80 (July, 1979)

13 Non-Sworn

73

Total

Program Outputs: None

Expenditure Detail *

Total Mandatory Fringe Benefits Permanent Salaries

Employment Detail

Permanent Employments

1,084,517 Estimated 1978-79

979-1980

Third Add-On

\$1,177,163 \$2,217,987 Base \$1,314,028 \$2,430,422 Add-On \$1,341,160 \$2,511,163 Second Add-On

\$1,372,632

\$2,556,983

\$2,473,619

1978-79 Approved

73

1979-80 Requested

Expenditure figured on basis of employees returning to duty. If employees remain on leave, full salary may be required in some cases by State law.

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

FISCAL YEAR 1979-80

38 DEPT FUND FUND GROUP

890

1

Page 1-A

PEACE OFFICER TRAINING

BOARD, OR COMMISSION

DEPARTMENT,

then the State will partially reimburse the department for this training. No estimate of training of officers because current list of eligibles has been exhausted. The State of California sets standards for the training of Peace Officers, if we follow these standards

RECORDING FEES

The department does not receive revenues from record-

DISTRIBUTIVE ADVERTISER

Permit application fee of \$5 for door-to-door advertising within San Francisco. Estimated 10 per year.

Permit application fee of \$10 for doing business as an auctioneer in San Francisco. Estimated 5 per year.

AUTO WRECKER 905

Permit application fee of \$25 for doing business as an auto wrecker in San Francisco. Estimated 2 per year.

CLOSING OUT SALE 906

Permit fee of \$25 (plus 1% gross retail value of mer-chandise on hand at time of sale) for conducting a Estimated 2 per 'Closing Out Sale' in San Francisco. Estimati year with total \$745,000 inventory at retail.

CAR PARK SOLICITOR 907

Permit application fee of \$2 and annual renewal fee of \$2 for conducting valet parking within San Fran-Estimated 5 new permits and 20 renewals. cisco.

PHOTO STUDIOS & MODELS 806

Permit application fee of \$50 for owners of photo studios employing nude models and \$15 fee for employees of photo studios. Estimated none.

CABARET 606

Permit application fee of \$25 for operating a place of entertainment or dancing within San Francisco. Estimated 100 per year.

1

1

MASSAGE ESTABLISHMENT

910

Permit application fee of \$50 for owners of massage

establishments in San Francisco and \$10 fee for employees of massage establishments. Estimated 75 esployees of massage establishments. tablishments and 125 employees. THEATER PERMIT

911

Permit application fee of \$25 for operating a theater in San Francisco. Estimated 4 per year.

Í 1 (6 1 4 (1 1

MOBILE CATERER

JUNK DEALER

913

Permit application fee of \$50 for doing business as a mohile caterer in San Francisco. Estimated 4 per year.

914

Estimated: 2 per year. Permit application fee of \$25 for doing business as a junk dealer in San Francisco, Estimated: 2 per year, Permit application fee of \$25 for doing business as PAWNB ROKE R

PUBLIC PASSENGER MOTOR VEHICLE 915

a pawnbroker in San Francisco.

Permit application fee of \$25 for operating a jitney bus, taxi, ilmousine, sight-seeing bus, or motorized thesaw in Sam Francisco. Esthmated: 96 per year.

SECOND HAND DEALER 916

Permit application fee of \$10 for doing business as a second hand dealer in San Francisco. Estimated: 200

POLICE

FORM 4250

GROUP FUND FUND DEPT ۷Id SEC

Page 1-B

DEPARTMENT, BOARD, OR COMMISSION

MINOR DAMAGES POLICE

917

\$50,000 per year. Funds collected from negligent citizens involved in accidents with police vehicles. Estimated:

918 ACCIDENT REPRODUCTION COPIES

quests. A \$3 charge is collected for reproduction of ac-cident reports, a \$2 charge is collected for re-production of incident reports, and \$2 charge is collected for reproduction of rap sheets. Bell mated - 20,000 accident report requests, 16,000 mated - 20,000 accident report requests, and 4,000 rap sheet res

MISCELLANEOUS SERVICE CHARGES

919

Various permit application fees received by the Permit Section including: 1) Permit hearing tape reproductions \$10/\$15, 2) bingo games \$25, 3) encounter studio \$50/employee \$15, 4) public bath house \$30/employee \$6, 5) tow car operator \$5 holds to the studies \$30/employee \$6, 5) tow car operator \$10, 6) teargas \$6, 7) retail firearms \$30, 8) I.D. cards \$5, and 9) permit investigation reports \$2/\$5. Estimated \$50,000 per year.

FUND FUND

POLICE DEPARTMENT, BOARD, OR COMMISSION

PERMANENT SALARIES - CIVILIAN

The amount budgeted Aill provide statists for the 654 civilian employees of the department, including normal increments. The figure 645 contribued from the 1978-79 budget includes the 87 conversion positions in that budget. We are in the process of filling these positions according to the process of schedule set out in the 1978-79 budget. Even though there are vacancies in the conversion program, the positions appear in each incremental add on because by filling these positions, we will be able to assign 87 officers to field duty within a uniget which allows for no additional sworn posit.

At the base budget (833), all civilian personnel will work a 30-hour week. Or 75 of the normal work week. Unit outputs as described in the work program of the budget will be reduced proportionally. In administrative and support functions generally, the ability of the department to respond to correspondence and maintain legally mandated records will fall behind as shown in the program output portion of the budget in proportion to the number of hours the work week is reduced. In essential support functions such as radio communications, we will be unable to provide the service unless we move sworn officers into the Communications Univision on an ass needed basis to compensate for the lost hours of communications dispatchers.

At the first add on level (888), all civilian personnel will continue to work a 30-hour week, or 75% of the normal work week. The effect will be the same as at the base budget level.

At the second add on level (92%), all civilian personnel will work a 31-hour week and program outputs will be increased accordingly.

At the third add on level (95%), all civilian personnel will work a 36-hour week, or 80% of the normal work week. At this level, program outputs as shown in the program portion of the budget will be at an 80% level.

PERMANENT SALARIES - UNIFORM FORCE

The amount budgeted will provide salaries for 1752 uniformed members of the department; including normal ancrements. (Because of the requirement to submit a budget of no more than 95% of the amount approved for Fr1978-79, the 100 additional positions approved for Fr1978-79, the 100 additional positions approved for Fr1978-79, the 100 additional positions absence of an eligibility list, are not shown in this budget.) The functions performed by the budget personnel and the organizational units to which they are assigned are shown in the work program portion of this budget.

At the base budget (83%), all sworn personnel below the rank of lieutenant will work a 35-hour week, or 80% of the work week. Unit outputs as described in the work program portion of the budget will be reclaided proportionately. There is no reason to believe that demands for police service will diminish but our ability to respond to them will be reduced hours will be delays in response to an as yet unmeasured degree. The numerical effect of the reduced hours at the base level will be the equivalent of the loss of 200 officers in the patrol function and 350 department wide.

At the first add on level (88%), all sworn personnel below the rank of lieutenant will work a 34-hour week, or 8% of the work week. The effect will be the same as at 3% level except to a lesser degree.

At the second add on level (92%), all sworn personnel below the rank of licutenant will work a 36-hour week, or 90% of the work week. The effect will again be the same except to a lesser degree.

At the third add on level (95%), all sworm personnel below the rank of lieutenant will work as 56.5-hour week, or 91.5% of the work week. With an 8.5% reduction in the work week, a similar effect can be expectation in the work week, a similar effect can be expect-

FORM 4250

DEPARTMENT, BOARD, OR COMMISSION

AIRPORT SALARY

Police. funds from the Airport Commissioner to pay for one Q-80 Captain who serves as the Chief of the Airport The amount budgeted is received on a transfer of

CIVILIAN OVERTIM

a diminution of both sworn and civilian services. report entry function upon which the courts depend) must be allowed equivalent time off at a time and to perform essential functions (e.g., communications dispatchers and data entry personnel in the incident be removed from other functions to perform the essential support functions. The net effect will be one half rate. Alternatively, police officers must civilian overtime account will be that those civilovertime to meet the mandated base budget and allowable increments. The result of the absence of a ian employees who absolutely must work on occasion This budget request contains no funding for civilian

005 SWORN EXTRA DUTY

lent of approximately 40 police officers for the fiscal year (at the current rate of extra duty expenditure, \$759,000). off duty time and to pay for officers and inspectors who must continue investigations beyond their normal tour of duty. The result of eliminating payment for overtime worked will be that officers who work overother officers to work overtime. Extra duty funds in this and previous years have been used to compenamount (95%), sworn officers below the rank of lieu tenant will be working less than a full week. The work week should not be further reduced to permit later date. The effect of such a practice will be that the city will lose the services of the equivatime must be allowed compensatory time off at a sate officers who are subpoenaed to court on their lowable increments. extra duty to meet the mandated base budget and al-This budget request contains no funding for sworn Even at the highest allowed

FUND GROUP FUND

CIVILIAN HOLIDAY PAY

006 REF

must be allowed equivalent time off at a time and one half rate. Alternatively, police officers with the requisite skills must be removed from other functions to perform the essential support functions. The net effect will be the dimnustion of both sworn on holidays to perform essential functions (e.g., communications dispatchers and data entry clerks) and allowable increments. The result will be that This budget request contains no funding for civil-ian holiday pay to meet the mandated base budget and civilian services. those civilian employees who absolutely must work

SWORN HOLIDAY PAY

007

mately 35 police officers for the fiscal year (at This budget request contains no funding for sworm holiday pay to meet the mandared base budget and allowable increments. To the extent that essential services must be maintained even on holidays, officers who work on holidays will be given compensationy time off at a later date. The effect will be the loss of the services for the equivalent of approximates to the services for the equivalent of approximates. the current rate of holiday pay expenditures).

SWORN EXTENDED WORK WEEK

800

will not be able to train all 200 replacements starting the first day of the fiscal year. sence of an eligibility list. It is projected that we will have over 200 vacancies (using 1752 as the numand even if we increase our training capability, we ber of authorized positions in this budget) on July 1, 1979 (unless we have an eligibility list by that time) FY1978-79 has allowed the department to field the equivalent of 65 additional police officers at a time when we could not fill vacancies because of the ab-No funds are budgeted for an extended work week (EWW) for FY1979-80. The provision of such funds during CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

158

DEPARTMENT. BOARD OR COMMISSION

FISCAL YEAR 1979-80

38 DEPT FUND

> FUND GROUP

RETIREMENT - CITY 014

Permanent Salaries - Sworn Winner: Chief of Police \$51,336

\$28,371,473

Minus: 02 after 11/02/76 Subject to 86,65% Rate

Differential

Plus:

1978-79 budget at the base level and each increment, of the 1979-80 budget to pay for officers working in higher ranks because as a matter of law, officers

The amount of \$105.000 is continued from the FY

SWORN DIFFERENTIAL PAY

600

working in higher ranks are entitled to the pay of

\$28,395,437 1,789,685 \$26,605,752

\$23,053,884 977,884

000

\$28,290.4

(Base Budget) \$26,605,752 x 86.65% = \$1,789,685 x 54.64% = Total Retirement - Sworn

salaries. To the extent that no funds are provided, we will be unable to hire temporary telephone operators when temporary vacancies exist in that class-

There are no funds budgeted for civilian temporary

CIVILIAN TEMPORARY SALARIES

currently employing 110 adult school crossing

SCHOOL CROSSING GHARDS

fication.

guards to provide for the safety of children at school crossings. The program is shown at full lowable increment. If we do not have school crossing guards, higher paid police officers will have to be assigned to the function because we cannot no be assigned to the function because we cannot

eave school crossings unguarded.

POLICE CADETS

012

\$24,031,768

Permanent Salaries - Civilian Minus: Commission (5) \$ 4,500 Surgeon 14,292 (8) Harbor Police 97,804

Plus: Chief of Police \$51,336 Criminologist 29,700 Minus: New Emp. after 11/02/76 Subject to 20.05% Rate

2,466,986 756,620

\$3,773,665 x 20.05\$ = \$2,466,986 x 14.70\$ = Total Retirement - Civilian

Total Retirement City (Base Budget) (Base Budget)

> program now contains only three cadets. With imminent development and adoption of a 12 eligible list, the existence of a cadet program from which to draw potential eligibles is unnecessary. Those who are eligible now to take the examination can be expected to do so. The continuance of a cadet program to ac-

The budget contains no funds for police cadets. The

(1st Increment) (2nd Increment) Total Retirement City (3rd Increment) (Base Budget) Fotal Retirement City Total Retirement City Total Retirement City 3rd Increment Add-On st Increment Add-On ncrement Add-On 2nd 1

\$25,151,035 2,013,556 \$27,164,591 1,453,763 \$28,618,354 388,180 \$29,006,534 \$ 1,119,267

FEES AND OTHER COMPENSATION

quire eligibles for future exams which may not be

held for several years is unnecessary.

transcripts when disciplinary hearings are held. reporters used during certain Police Commission hearings. Standard fee is \$70 per appearance. Department must frequently produce and provide Funds are required for the compensation of

DEPARTMENT, BOARD, OR COMMISSION

CITY & COUNTY OF SAN FRANCISCO
BUDGET EXPLANATIONS
FISCAL YEAR 1979-80

FUND FUND DEPT DIV SEC

	015	REF.
Harbor Police (8) \$97,804 State Retirement Rate .24558 Total Retirement Non City (Base Budget) \$ 24,019	RETIREMENT - NON CITY	
	020	RE F.
き見出	19	

Harbor Police (8) \$97,804
State Retirement Rate .24558
Total Retirement Add-On Total Retirement Add-On Total Retirement Add-On City (2nd Incre) 24,821
Total Retirement Add-On City (3rd Incre) 1,601
Total Retirement Add-On City (3rd Incre) 25,421

016

SOCIAL SECURITY

Salaries (\$6,276,211)

\$366,068

022

Total SS (Base Budget) 3300,008
2nd Increment Add-on 12,202
Total SS (2nd Increment) 3778,270
Total SS (2nd Increment) 24,404
Total SS (3rd Increment) 402,574
Total SS (3rd Increment) 402,574
Total SS (3rd Increment) 402,574
HEALTH SERVICE - CITY MATCH
Uniform Force 1752 x 443.8 \$777,768

017

Industrial Service - City Match \$1,068,419

Total Health Service - City Match \$1,068,419

810 019 2nd Increment Add-on UNEMPLOYMENT INSURANCE - ADMINISTRATIVE Total U.I. 2nd Increment Total U.I. 1st Increment 1st Increment Add-on Base Budget UNEMPLOYMENT INSURANCE Total U.I. 3rd Increment 3rd Increment Add-on \$34,677,384 x 00.48 COSTS \$146,959 138,710 \$154,349 \$161,374

024

2406 employees x \$2 per employee

OTHER SPECIAL SERVICES - AUTO TOWING
Section 100.01 of the San Francisco Traffic Code
requires the department to pay for the cost of a
tow and a maximum of seven days of storage if the

On occasion it is necessary to supplement the capacity of the Police Service Station by engaging the services of commercial tow companies.

citation which authorized a tow is dismissed.

OTHER SPECIAL SERVICES - AUTO TOWING (Continued)

The towing capacity of the police service station must be supplemented by hiring commercial towers to the extent of five tows per month at a cost of \$10.50 per tow.

OTHER SPECIAL SERVICES - MOTORCYCLE TOWING

021

The towing capacity of the Police Service Station must be supplemented by hiring commercial towers to the extent of five tows per month at a cost of \$10.50 per tow.

OTHER SPECIAL SERVICES - "PIN" COMPUTER NETWORK

This department participates in the Police Information Network (PIN) by forwarding warrant information to the PIN site in Alameda County. Each warrant entered in the computer network costs the department 3½ per month of presence in the computer.

PROFESSIONAL SERVICES - HEARING OFFICER

As the result of a recent amendment to the City Charter, permanent miscellaneous employees of the department may appeal dismissals and suspensions by requesting a hearing by a referee selected under Civil Service Commission Rules. The department must bear the cost of the hearing officer's fees.

OTHER CONTRACTUAL SERVICES - PSYCHIATRIC & PSYCHOLOGICAL

The department has occasion to refer officers to psychiatrists for evaluation of their continued ability to work under stressful circumstances. Evaluation of candidates for police employment is also sometimes required

OTHER SPECIAL SERVICES - CLEANING OF MOTORCYCLES

025

Air and ground borne particles collect on motorcycles, reducing the life of the engines due to poor cooling and presenting a poor image to the public. Provision for washing and cleaning is required.

38 DEPT

FUND

GROUP JUND=

DEPARTMENT. BOARD. OR COMMISSION

Federal grants normally require the local agency to contribute a percentage of the amount awarded for specific programs. These funds will allow the department to continue current and establish new pro-GRANT MATCHING FUND

Integrated Criminal Apprehension Program \$20,000 This grant will support the crime analysis programs of the department. Grant amount is \$200,000. \$200,000.

\$40,000 Managing Criminal Investigations \$ This grant will support the department's Grant implementing a new management structure for the Bureau of Investigations. Grant

amount is \$400,000.

\$40,000 series of training programs designed to reduce overall training expenses in San Francisco's criminal justice agencies. Grant amount is \$400,000. Program
This grant will support a cooperative Coordinated Criminal Justice Training

TRAVEL EXPENSE

are entitled to mileage at the rate of 20¢ per mile from their homes. Officers transporting prisoners Officers subpoenaed as witnesses on their days off by automobile from other jurisdictions Frequently require money for the payment of bridge tolls.

MAINTENANCE - OFFICE EQUIPMENT 028

Funding is necessary to maintain in good working order various of fice machines necessary to job to fice machines necessary to job assess. Gost per hour for labor and parts required to maintain equipment continue to increase.

MAINTENANCE OF OTHER EQUIPMENT

Funding is necessary to maintain in good working order various equipment such as printing presses, type setter, collator, cameras, tape recorders, breath analyzers, etc., necessary to the job task

REF. 030

TOWEL SERVICE

requires towel service as employees must wash their hands many times daily after contact with various chemical solutions and water. The specialized task of the Photography Laboratory

-

SCAVENGER SERVICE

Necessary collection of normal debris and refuse from police facilities.

Fermite and rodent control service is required for the eight district stations located outside the Hall of Justice.

PEST CONTROL

The Property Control Section stores evidence and other liters in the basement adjacent to the cafe-teria. Important material is subject to potential. ly great damage from pests.

TELEPHONE

Funding for payment of telephone bills, additional lines, installation and other Pacific Telephone services,

Services include:

3,000 1,860 \$328,320 New recurring charges New installations Recurring charge Telegraph Costs A.T.S.S.

\$386,380 Total

TELETYPE - EXCHANGE DATA TERMINAL 300 AUTOMATIC SEND ANSWER (EDT 300 ASR) An EDT 300 ASR is required for the transmission and

receipt of statewide and national teletypes. \$2,720

BUDGET EXPLANATIONS FISCAL YEAR 1979-80

FUND FUND

GROUP

DEPARTMENT, BOARD, OR COMMISSION

DIRECTORIES

Francisco Realtors sites) necessary to Administra-Directories (Polk, telephone reverse, Haines, San in order to successfully perform the job task. \$4,210 tion, Investigation and Communications Division

Funding for United States postage and United Parcel Service fees incurred during the normal course of business.

SUBSCRIPTIONS

Funding for newspapers and periodicals necessary to provide crime investigation aids and technical intormation.

036 PRINTING AND ADVERTISING

Funding for required official notices and adver-

037 RENTAL OF OFFICE EQUIPMENT

transcribe taped statements in cases presented to Two (2) IBM magnetic card selectric typewriters are rented for use by the Internal Affairs Division to Chief and to the Police Commission. Readabil-and speed of reproduction are essential due to nature of the material.

in rental of equipment which reproduces documents at a cost of 2¢ per copy. \$50,820 a high volume of xerox copy reproductions. An extensive survey of available equipment has resulted internal operations of the department also require per year in revenue for the General Fund. items. This service produces approximately \$90,000 ties with copies of official records and other The Police Department must provide requesting par-\$50,820

038 CARE AND DISPOSITION OF ANIMALS

maintaining the department's horses. It consists of veterinary service, dentistry, medication and inis caregory includes the expenses incurred in

COURT REPORTER TRANSCRIPTIONS

AT.

of appeals. The department's Legal Section has require typed transcriptions for study and filing short period of time after the hearing. Attorneys representing persons before the Police Commission Proceedings before the Police Commission frequently result in the need for transcripts within a very the same requirements.

SEWER SERVICE

040

Funds required to provide Police Department's portion of sewer service cost.

require relocation. Four (4) elevator rotary files (Diebold) are no longer used by the Warrant Section and, therefore,

bins. to the shredder located near personnel whose work involves concentrated effort. It is scheduled for relocation The Record Division contains a heavy duty basement in close proximity to the garbage paper

TRUST FUND, TRAVEL EXPENSE

tions in order to interview and transport fugitives. Officers require funds to travel to other

MATERIALS AND SUPPLIES

SUPPLIES AND DEVICES

043

certaneous supplies. paper, carbon paper, pencils, stencils, tape and misadministrative supplies, such as envelopes, teletype Funds are required to provide the department with all

Expenses in this category are estimated at current usage of supplies with anticipated cost supplied by

FUND

GROUP

FORM 4250

DEPARTMENT, BOARD, OR COMMISSION

PRINTING SUPPLIES 044

dated forms are printed in-house at a considerable savings to the City. In fiscal year 1977-78, this department did 5.1 million impressions. It is anticipated that the increased demand will result in The department is in the process of revising its written directives. Most state and locally manapproximately 7.5 million impressions in fiscal During the 1977-78 fiscal year, the following paper supplies were purchased:

year 1979-80

20 lb. bond 90 lb. card stock sheets of fingerprint sheets of chipboard reams of parchment reams of lustercoat reams of 2 45,000 s 8,000 s The total expenditure for paper supplies for 1977-78 was \$15,850.98.

Ink and other printing supplies are needed by the Print Shop for the printing of departmental forms, training materials, letters, etc.

100% increase in jobs performed by the Print Shop, from 601 to 1116 respectively. It is anticipated that approximately 1500 jobs will be performed in fiscal year 1979-80. The department is in the process of revising its written directives. Fiscal year 1977-78 saw a

Request is made for sufficient funds to allow for printers ink used in the taking for identifying individuals. the purchase of of fingerprints

PHOTOGRAPHIC SUPPLIES AND COMPONENTS

Most photographic supplies increased in cost during the 1977-78 fiscal year. The Photo Section managed to work within the budget that was allowed by 48-creasing mug and full length print production. Also, reducing some enlargements from 8 x 10 size to 4 x 5 and 5 x 7.

PHOTOGRAPHIC SUPPLIES AND COMPONENTS (Contd) 44

REF.

The 1979-80 budget period should see the start of color production if the color printing and processing equipment ordered in the 1977-78 budget is installed. (This color processing equipment is now n the Photo Section or in the process of being deivered. The cost of color supplies will be from two to three times more than the present black and white supplies now being used.

\$30.000 At the present time the Photo Section supplies most of the other units of the police department with film and flash bulbs. The major exception is the Traffic Division which orders its own photographic supplies.

100 film packs, size 108 Polaroid, and three cases of filashbulbs are needed by Hit and kun to process the anticipated 700 cases in fiscal year 79-80.

1000 rolls of film, Verichrome Pan, are needed in En-forcement and Investigation to photograph an estimated 1400 accidents in fiscal year 79-80.

of the Supplies are needed for maintenance and upkeep Enforcement and Investigation cameras. Supplies of paper and toner are needed for the Support Services Our payer.

Film and video tapes are required for Intelligence, and Gang Task Force. í

FORM 4250

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL YEAR 1979-80

FUND FUND

899

GROUP

DEPARTMENT, BOARD, OR COMMISSION

045

INSTRUMENTS AND LABORATORY SUPPLIES

A total of \$7,000 was requested for this item on the \$7,800 budget with \$4,800 approved.

is experiencing, the number of criminalistic requests assigned went from 437 for the first six months of 1977 to 754 for the first six months of As an example of the increase which this laboratory

Statistics for the three month period from June through August 1978 show a more than four-fold increase of the number of criminalistic tests performed for the same period of 1972. The 1979 three month figure was 260 tests as compared to the 1978 figure of 1150. During this same three month 1978 figure of 1150. During this same three month period the laboratory received 934 narcotic cases which required 7230 individual tests.

years show an even greater increase. As an example we have in the period of July 1, 1978 through October 31, 1978, already ordered \$8,550.66 in various laboratory supplies. This increase has been caused mand for these new techniques and capabilities by new instrumentation and new technique and the demembers becoming more experienced and handling more cases, expansion of capabilities in the narcotic analysis field and the serological field through laboratory supplies. This increase has been caused by a combination of factors such as our newer staff If these figures are not enough, then it must be realized that our projection for the following the court. As an example

MOTOR VEHICLE COMPONENTS

Section of the Traffic Division. Parked autos are marked using this stick. Due to their excessive use sticks are used by parking controllers and police officers assigned to the Parking and Traffic Control the chalk marking sticks sustain heavy wear and tear are an essential part of the equipment. Chalk marking

A parking controller without a chalk stick costs the City thousands of dollars in lost revenue and cannot perform many assigned duties efficienty.

MOTOR VEHICLE COMPONENTS (Contd)

Chalk marking sticks, 100 each at \$20.50 plus \$2050.00 64% sales tax:

\$2183.75

047 ELECTRIC AND POWER

utes of their work in the winter season. including reading licenses and vehicle identification numbers as it is dark during the last 90 minand traffic controllers to direct night functions, flashlights are needed for civilian parking 562.00

Batteries for the entire department, \$6400.00

LIGHTING FIXTURES AND LAMPS

048

print technicians when comparing fingerprints of known subjects with fingerprints on file in the master fingerprint files. This is done with the naked eye using a magnifying glass to compare minute points of reference. Insufficient ighting of the results of the comparison. leads to eye fatigue and could affect the accuracy Incandescent desk mounted lamps are used by finger-

Property Control Section supplies the bulbs for all police lamps in addition to flourescent lamps for police facilities outside the Hall of Justice. \$1200.00

AGRICULTURE SUPPLIES

049

would raise our monthly supply budget by \$60 per month to \$70 per month which is necessary to maintain leather conditioners, brooms, grooming tools, dressings, sprays and small saddle items is necessary. The costs of all these items, especially leather and saddle repairs, have risen severely. This amount our equipment properly. Purchase of halters, saddle repairs, saddle soap and

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

FISCAL YEAR 1979-80

FUND FUND

38 DEPT

006 0

DEPARTMENT, BOARD, OR COMMISSION

REF.	052 COMIN	1,10	I fi	1 ea
	FORAGE AND FEED	Red oat hay, oat straw, bran, grain and feed	supplements are required, \$2.60 per day per horse x 22 head (\$57.20 per day), \$1716 per month, \$20,592 annually.	OTH ANING SUBBITES
RE F.	043			020

MINICATION SIPPLIFS

cases of four 1-gallon containers per case. This rubbing compound is used to remove stubborn gas-S hand rubbing compound is required, twelve oline and grease stains from the motorcycles. The cost is \$28.75 per case. Request is made for sufficient funds for the purchase of waterless hand cleaner to be used by subjects who must submit to fingerprinting.

Paper towels to remove the waterless hand clean-

er are also required.

Plastic cleaner, NGH 10, mirror glaze is required, six cases supplied in 6 one-half gallon containers per case. This plastic cleaner is used to clean the plastic windshields on the motor-\$198

Rags, sponges, brooms, soap disinfectant and declorant blocks are needed for the Property Con-tall Section Which supplies the rest of the department.

HOUSEHOLD AND COMMERCIAL FURNISHINGS

These rags are used by the individual motorcycle operators for cleaning motorcycle safety equipalso ment, windshields, rear view mirrors, and also for keeping the motorcycle clean and polished.

OTLETRIES

The department must provide restroom supplies, such as paper, cleanser, paper towels, etc., for the eight district stations outside the Hall of fustice.

1,100,000 complain 1 filing cabinet n 1 filing cabinet n 1 easel to hold ma assist dispatche Cassettes - reel t CHEMICALS	277	1,100,000 complaint record card forms \$3200	eeded for thicker 120	ster grid map to rs in Radio Room 60	apes 5000	
	COMPANIED TO SOLVE TO TO	1,100,000 complain	I filing cabinet needed for thicker IBM cards	I easel to hold master grid map to assist dispatchers in Radio Room	Cassettes - reel tapes	CHEMICALS

(

which does not show up on our budget bookkeeping.
Considering the doubling of the size of the laboratory staff (6 persons to 12) and the large increase A total of \$5,000 was requested for this item on the 1978-79 budget with \$2,500 approved. Our Title II Grant gave us an additional \$2,000 for this item in the number of tests performed this request is most conservative,

1

(

As an example of the increases this laboratory is experiencing, the number of criminalistic requests assigned went from 437 for the first six months of 1977 to 754 for the first six months of 1978.

the number of criminalistic tests performed for the same period of 197. The 1977 three annut figure of 1150. During this same three-enoth period the abouttory received 934 marcoit cases which required 7250 indi-Statistics for the three month period of June through August 1978 show a more than four-fold increase of vidual tests.

((

> If these figures are not enough, then it must be realised that our projection for the following years show an even greater increase, as an example we have in the period of July 1, 1978 through october 1, 1978 already ordered \$2,866 in various, laboratory chemicals. This ienced and handling more cases, expansion of capabilities in the narcotic analysis field and the serological increase has been caused by a combination of factors such as our newer staff members becoming more experfield through new instrumentation and new techniques and the demand for these new techniques.

FORM 4250 U

DEPARTMENT, BOARD, OR COMMISSION

AMMUNITION

Neglect in this area could result in civil liability to the City and Police Department. \$83,000 Past history has shown that approximately 600,000 rounds of .38 caliber ammunition and 35,000 rounds of 12 guage shotgun ammunition is expended yearly. This ammunition is needed to provide training for all sworn personnel as well as for all recruits

firing. The Crime Lab also requires ammunition for test firing. \$ 1,500

the Property Control Section. Flares for the entire department are provided by \$20,000

055

are requested for temporary emergency repairs. Measuring tapes, screwdrivers, hammers and pliers

and earthquakes. areas during and after emergencies such as tires Rope is needed to establish a "limit line" during parades, political rallies, demonstrations, special sidewalk and street sales, visiting dignitaries, etc. Rope is also used effectively to rope off.

generally, some is lost each time it is used. Loss es are due to theft at the scene and rope which is or destroyed by streetcars or other heavy vehicles purposely cut or otherwise damaged by bystanders Rope is requested on a continuous basis because,

safety and security of the personnel and animals. \$225 It is also necessary to make tie ropes, cross tie ropes and stall ropes plus other needs at the Golden Gate Park stables and McLaren stables for the

Twine is supplied by the Property Control Section

FUND

HARDWARE AND ABRASIVES

open premises The department needs locks and chains for securing open premises. \$172

CONTAINERS AND PACKING SUPPLIES

material costs from vendors. packing supplies is occasionally mailed to a repair firm. Estimate of erty to owners when located. The Property Control Section must return found propdetermined by current usage and vendors. \$920 Instruments must be

NON-METALLIC FABRICATED

057

The department laminates all identification cards including officers, cyvilians and license applicants. The lamination plastic, bulletin boards, and chalk used by parking control officers are fabricated management. materials,

FUELS AND LUBRICANTS

058

Increased Fleet 1977-78 Usage 660,000 66,000 726,000 gallons gasoline 10% estimate per gallon

\$428,340 11,660 oils, lubricants, wax

\$440,000

Total

059 PAPER PRODUCTS

Paper cups for the entire department.

mens may be nondestructively analyzed for compounds Since 1959 the San Francisco Police Laboratory has operated one of the few X-Ray Diffractometry Centers whose characteristics are known. a system whereby chemical, metallic and mineral speciin the state for the analysis of forensic materials,

FISCAL YEAR 1979-80

38 DEPT

FUND

GNI GROUP

902

DEPARTMENT, BOARD, OR COMMISSION

BOOKS (Continued)

permit the identification of listed compounds withis an expensive and time-consuming step in terms of In 1971 the laboratory obtained the first 20 sets of XRD Data Cards from the Joint Committee on Powder Diffraction Standards (JCDRS), now the International Center for Diffraction Data. These cards The former is an The latter volving the purchase and maintenance of a file of unnecessarily expensive procedure, eventually in-1971 the laboratory obtained the first 20 sets having to obtain the chemical species listed expensive (and often, rare) chemicals. perform an analysis on same. nanhours and operating time. Now the 28th set is available and it is desired to obtain the latest eight sets of data cards to bring the file up-to-date to a volume of \$0,000 patterns of known chemicals, drugs and minerals.

Purchase of the most recent eight sets of the 28 will cost \$4,570, but conversion of the entire system to microfiche (microfilm) can be done for a 60\$ discount and a cost to the City of \$1,800 including \$1,800 a microfilm viewer.

Sixteen of 24 hours a day, Monday through Friday, and 24 hours a day on Saturday, Sunday, and holidays the Communications Division Operations Center is the research and reference center for the Police Departlacking in the books necessary to do this job. Daily/nightly calls are received requesting informament. At the present time the Operations Center is tion regarding numerous codes.

The district police stations presently fly the United States and California flags during the day. Those flags must be occasionally replaced. \$ 500

OTHER MATERIALS AND SUPPLIES 0.59 Uniforms and equipment are needed for Muni Transit Police. Pworty-organ additional employees are to be hired in FP 1979.80. These funds are needed to equip furm with rout hings as clothing, rain gear, handcutfs, Macc and equipment holders.

Cleaning fluids, lubricants and parts for maintenance and repair of all department typewriters. \$ 500.00

Handsoaps, disinfectant spray, mops, brooms, brushes and buckets for the Range and Gym. \$ 550.00

(4 1

FRAFFIC CITATIONS

Citations must be commercially printed due to an IBM card original and carbon paper inserts. The increase is based on the quoted price from the vendor, and from current usage,

water, such as the Crime Lab for testing evidence, the Photo Lab for developing, and the district stathe Photo Lab for developing, and the district stathon located in the Hall of Justice, which has no Current expenses for those units requiring bottled water supply.

CLOTHING, POLICE UNIFORMS

the uniform and equipment budget. Because uniform and lead time to supply our needs, it is essential that The Department hopes to hire 280 officers. A recenstudy on the cost of uniforms and equipment during Study on the cost of uniforms and equipment during 177-78 revealed that new recruits account for 64% of the cost of the c equipment manufacturers require four to six months adequate funds be allocated for this purpose,

Ongoing uniform program replacing worn items and equipping new sworn members.

Sudget Request 1979-80

FORM 4250

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL YEAR 1979-80

903

DEPARTMENT, BOARD, OR CONHISSION

CLOTHING, CIVILIAN UNIFORMS

ployees spend only two weeks in training. Thus, their own clothing is protected during motorcycle training and a suitable garment is available for their wear during the first weeks of street duty. These would be used by new parking controllers during the duration of their training and prior to the livery lag time of four weeks is expected. their uniform request is placed. A new uniform detime that their own uniform is made available after New em-

Price is based on \$22.95 pluse tax per jumpsuit for 12 units.

1979 was sufficient to meet department needs. No major changes for 1979-80 are anticipated at this The amount budgeted for civilian uniforms for 1978-

Uniform program for civilian employees:

Expected Inflation 10% Budgeted 1978-79

\$12,000

064 FIRE INSURANCE

Budget request 1979-80

Insurance on parking lots in Reference 066. Amount determined by Real Estate Department.

OTHER - MERITORIOUS AWARDS

each application. and more long lists of officers are being used on given. Also, the total amount disbursed at one meeting during the fiscal year 1978-79 was \$4,988 and police officers of the community, which result in outstanding acts of bravery by our officers. For reward these officers for risking their lives under hazardous conditions, the Medal of Valor Award is the budget. This amount is being requested based It is requested that \$15,000 for Medal of Valor Awards for the 1979-80 fiscal year be placed in criminal acts being committed upon the citizens last year's disbursements and the current number

PROPERTY RENTALS

the second lot. vehicles. This figure includes property rental for two parking losts next to the Hall of Justice used by department The increase is based on the necessity for

CHIEF'S CONTINGENT FUND

ment of funds. matters frequently requires an expeditious disburseposes. contingent fund to be expended for investigative pur-The City Charter provides the Chief of Police with a Gathering of valuable information and related

068 NARCOTIC FUND

criminal prosecution. and dangerous drugs in order to gather evidence for This fund is to provide for the purchase of narcotics

069 DOG PROGRAM

per month. The Veterinarian at the Zoo provides care at a cost of \$120 per year per dog. Collars, leads and related items are budgeted at \$210 for the year. The six dogs are fed and housed in the homes of the officers to whom they are assigned at a cost of \$75

BOMB INVESTIGATION AND DISPOSAL PROGRAM

cutters are required by the Explosive Ordinance Disposal Unit. Membership in the International Associavaluable information on new techniques. tion of Bomb Technicans and Investigators provides X-Ray film, radiation badges and cartridges for wire

STREET SWEEPING PROGRAM

during the hours of street cleaning and the parking controllers precede the sweeper trucks and ticket vehicles parked in violation of the posted notice. trucks, tion of assistance by parking controllers in areas of the City where the streets are cleaned with sweeper The Department of Public Works has requested continua-The streets are posted to prohibit parking

38 DEPT

FUND

GROUP FUND

(

FORM 4250 406

DEPARTMENT, BOARD, OR COMMISSION

directly in their neighborhoods, to prevent and con-trol crime, and to work toward a reduction of crime. The project has in the past been financed by a com-bination of LEAA, Title II, CETA funding to a total The Project SAFE (Safety Awareness for Everyone) is an effort of the department to bring citizens to-gether with the police in a joint effort to improve solice-citizen interactions, to involve citizens of \$864.834. With federal funding sources now reaching depletion (Title II funding ends on July 1, 1979 and LBAC funding ends on July 1, 1979 and LBAC funding ends in September of 1979), the program is being incorporated into our ad valorem request at a reduced amount. Whereas the federally supported program was funded at an amount of \$864,534, the adventorem program as herein described and requested will core \$87,000. We are able to request the low-er amount and provide the same level of service or because we will eliminate the district offices for of personnel into existing district stations. We will be able to reduce staffing of civilian personnel from 87 to 25 because the existing staff in district stations will be able to handle the SAFE tele. phones in addition to their other duties and it will not be necessary to fund staff to keep the district offices open. Set forth below are the components of which we are paying rent and move a reduced number of personnel into existing district stations. We the SAFE program as budgeted.

Personnel, Civilian Salaries

\$32,500	10,022	8,509	H	14,198		141,980			61,857
			Merchant Security Coordinator		dinator		rhood Co-	ant I)	
ervisors t IV)	Clerk Steno	ist	Security (nt II)	9736, Neighborhood Coordinator	nt II)	9734, Assistant Neighborhood Co-	ff Assist	
9740 Field Supervisor: Staff Assistant IV)	Sr. Clerk	Clerk Typ	Merchant	f Assista	Neighbor	f Assista	Assistan	ator (Sta	(half-time)
- 9740 (Staff		- 1424	- 9736	(Staf	. 9736,	(Staf	9734,	ordin	(half
- 2	-	-	-		10		10		

REF.

PROJECT SAFE (Continued)

Mandatory Fringe Benefits

The institutionalization of Project SAFE will require that the department pay its share of each employee's benefit package. The figures below are calculated on the basis of current rates,

1

\$39,553 \$269,066 x 14.70% \$39, \$269,066 x 6.13% 16, \$36.99 x 15 employees x 12 months x 100% Social Security Health Service System Retirement System

11,097 \$36.99 x 10 employees x 12 months x 50\$ 11

\$67,144

Use of Employee's Cars

Total Fringe Benefits

always feasible. There are many instances when staff minst utilize their personal vehicles. There are provisions in the Project's current grant to reimburse employees for the use of their automobiles. The figure requested below is derived from historical costs over the past is months of operation. Although we encourage the civilian staff to utilize public transportation whenever possible, it is not always feasible. There are many instances when stal

automobiles going to and from meetings, transporting equipment, etc. Based upon an average figure of 100 miles per month by 12 employees, at the current rate of 18k per maile, a torial off: Reimbursement of staff of the use of their personal

Maintenance and Repair of Office Equipment

For necessary repairs of existing equipment not currently covered by warranties: 3 electric typewriters, cound projectors, 1 P.A. System, 8 manual typewriters, and 1 calculator.

Travel

3269,066

One fast pass for each district staff as well as the main office,

FORM 4250

GROUP FUND

DEPARTMENT, BOARD, OR COMMISSION

PROJECT SAFE (Continued)

For the installation and service of telephones in each of the district stations for use by Project SARE, as well as monthly service in Room 553, HaII of Justice. These costs are derived from historical figures.

Postage

Based upon historical costs and anticipating no increase in the volume of outgoing mail

Printing and Advertising

ture, crime prevention and safety information and media advertising. Derived from historical For printing and reprinting Project SAFE litera-

gional and national criminal justice service in-To subscribe to local newspapers as well as retions, etc. formation systems. Books, periodicals, publica-tions. etc. \$ 500.

Rental of Office Machines

Continued rental or NAVAN TOWNSON Of the Project. is essential for smooth operation of the Project. Cost figures are derived from historical figures for rental of machine and the purchase of superior rental or rent

This is necessary to replenish the Project's sup-ply of consumable office supplies, security de-vices and films. Estimates based upon historical \$10,000.

REF (Continued)

IBM, self-correcting Selectric II, dual pitch. This type of machine is invaluable in composing quality materials for distribution to the news media and for reproduction by the Department's Print Shop.

Sound Projectors

Two Bell and Howell Model 1592 sound projectors. These units are needed to ensure that there are sufficient projectors to meet the Project's needs.

HEARING OFFICER FUND

office to meeting sites and back again.

Two handtrucks, collapsible. These are needed to transport projectors and lock displays from the main

(i.e., when there is not sufficient evidence to prove or disprove the allegation), may be heard before a hearing officer at the request of either the complainant or the accused officer(s). The complainant or officer must make such request in writing within 10 calficer must make such request in writing within 10 calficer must make such request in writing within 10 calficer must make such request in writing within 10 calficer must make such request in writing within 10 calficer must make such request in writing within 10 calficer must make such requests with 10 calficer must make such requests of the such as the such requests with 10 calficer must make such part w later than 20 days after the notice is mailed shall not be honored except by order of the Chief of Police in Citizens' complaints alleging improper police officer conduct which has been investigated by the Internal granted by the Chief of Police. Requests received good cause, such as sickness or absence from his mailing address must be shown before the request may be the request is made after the 10 day period has expired Affairs Division and determined to be "Not Sustained"

38 DEPT

FUND FUND GROUP

DEPARTMENT, BOARD, OR COMMISSION

FORM 4250 900

HEARING OFFICER FUND (Continued)

The Police Commission shall determine the qualifica-tions for hearing officers and shall by contract or otherwise arrange for a panel of hearing officers, consistent with budget limitations. Hearing officers cars shall serve at the pleasure of the Chief of Police and shall not have previously been members of any police department in order to avoid prejudice or the appearance of prejudice. They shall be compensated on an hourly basis not to exceed 70 hours per month in order not to exceed the maximum compensation for part-time employees.

cers in regular rotation. The hearing officers shall determine the place, date and time of the araing, which shall be held within 10 working days complainant and accused member shall be notified of provided a written copy of the procedures that will be followed in the hearing before the hearing offi-The Chief of Police shall select the hearing offithe place and time of the hearing, as well as the name of the hearing officer. They shall also be after receipt of the request for a hearing.

The hearing shall be informal and strict rules of ovidence shall not be applied. Any relevant evidence shall be admitted if it is the sort of evidence on which responsible persons are accustomed to rely in the conduct of serious affairs. The hearing shall be open to the public. The complainmant and accused member shall each have the right to:

- Representation by counsel or other representa-
- Present evidence and introduce exhibits; Call and examine witnesses;

Departsigned person shall appear at the hearing to answer A taped record shall be made and shall be available Cross-examine witnesses on any matter relevant at cost to any person who requests one. The asquestions, present evidence, and present the ment's position. to the issues raised,

HEARING OFFICER FUND (Continued)

- specific rules, procedures, orders, ordinances, statutes, other settled law, or constitutional prostatutes, other been violated, according to the follow-Findings of fact and shall make a conclusion that additional evidence, if any, and the rules, procedures, orders, ordinances, statutes, other set-After completion of the hearing, if a hearing is tled law, or constitutional provisions allegedly violated, the hearing officer shall make written provided by these procedures, and review of all ing two classifications:
- The allegations of the complaint, or other al-legations developed in the course of the investigation are sustained;
- The allegations of the complaint, or other allegations developed in the course of the investigation are not sustained

The standard of proof is by a preponderance of the

The hearing officer shall make findings and conclusions within 7 days of completion of the hearing and shall transmit the findings and conclusions, an advisory recommendation with a statement of reasons in support thereof to the Chief of Police. The complainant and member shall each receive a copy of the findings, conclusions and recommendations.

by giving reasons in writing. If the findings or conclusions are not approved, the matter shall be either reheard by the hearing officer or referred for inther reheard by the hearing officer or referred for inther reheard by the station by the Chief of Dolice shall be made within 30 days of receiving the findings and conand conclusions of the hearing officer unless the Chief of Police disapproves of the findings or conclusions accordance with the City Charter, if such is warranted. The decision of the Chief of Police in connection with The Chief of Police shall approve, disapprove, or mod-ify the recommendation of the hearing officer and shall take appropriate action, including the filing of a charge before the Police Commission for trial in disciplinary action shall be based upon the findings clusions.

FUND

HEARING OFFICER FUND (Continued)

ings or conclusions, the complainant and accused member shall be notified and informed of any further action that will be taken. If a finding that a complaint is sustained is upheld by the Chief of Police, the complainant and member shal If the Chief of Police disapproves of the find-

Replacement Equipment

50 MARKED PATROL SEDANS

Bach one of these vehicles has been driven over 75,000 miles in hard city driving. The highest mileage in this group of vehicles is 119,943 miles and the lowest is 35,061 miles. It is estimated that the vehicle with the highest mileage, at the time of replacement in January 1980 will have approximately 60 occ --January 1980 will have mileage of approximately 141,168 miles. The vehicle with the lowest mile. age, at the time of replacement which would be have approximately 68,250 miles.

over \$1,000 per year. tenance cost for each one of these vehicles is Maintenance tigures show that the average main-\$324,825

over 60,000 miles of hard city driving. The vehicle with the highest mileage is 87,333 miles and the lowest is 60,479 miles. Mileage estimates indicate that by the time replacement occurs, in January 1980, one high mileage vehicle will have logged over 120,000 miles and the low mileage vehicle will have logged approximately 71,000 Each of these unmarked vehicles has been driven

moves right with reaches higher mileage, the cost of maintenance Records indicate a mean average maintenance and repair cost of almost \$550 per year on these ve-Our experience shows that once a car

MARKED PATROL WAGONS

Each one of these patrol wagons has been driven over 55,000 miles in hard city driving. The highest milesage is 99,610 miles and the lowest is 58,536 miles. Our estimates indicate that at the time of replacement, in January 1980, the high mileage vehicle will have logged approximately 108,006 miles and the low mileage vehicle will have logged 73,500 miles.

TEN PASSENGER VAN

1800 prisoners are handled each year. The present van has been driven 86,000 miles (as of 10/17/78). By this time next year the speedometer will read approximately 121,000 miles. This van is used to pickup prisoners from jurisdictions in the greater Bay Area. Between 1700 and

day to do what it now takes two men to do. \$11,085 time. If we lose this van and have to revert to sedans, it will take between four to six men each This van is capable of carrying 10 prisoners at a

SPECIAL AUTO EQUIPMENT

MARKED PATROL SEDANS

HOT Sheet Holder Decals - Doors and Trunk Decals - Vehicle Number Rear Doors Security Material Spot Lights (2) Shotgun Lock and Bracket Pittco Rear Seat Locking Gas Cap Fuse Holder - Wire - Etc. Light and Bar Electronic Siren - P.A. FUND

GROUP

DEPARTMENT, BOARD, OR COMMISSION

UNMARKED PATROL SEDANS

for each replacement unmarked vehicle approved, the following additional equipment and installation charges are required:

Fuse holder (2) - wire - etc. Locking gas cap Red light and bracket Relay and solenoid Electronic siren

MISCELLANEOUS MATERIAL

For each replacement vehicle approved the following miscellaneous material and installation charges are required (subject to assignment of vehicle);

Siren bracket Hot sheet holder and light Spare tire bracket Shotgun bracket

THREE-WHEEL MOTORCYCLES

The basic mode of transportation for parking control persons to cover a given area when issuing parking citations is a three-wheel motorcycle. At present, are damaged beyond repair. Replacements are required if employees are to be assigned in the most two of the Department's three-wheel motorcycles efficient manner.

TWO-WHEEL MOTORCYCLES

The majority of two-wheel motorcycles used by the Department are of a basic design, which has remained virtually unchanged over the past 40 years. This motorcycle built by Harley Davidson was designed primarily as a highway touring vehicle. When used as a police pursuit vehicle, many of its features create inadequate performance. Excessive vibration, inadequate clearance between frame and pavement and poor braking, continually cause radio failure, cracked frames, and broken engine mounts.

- TWO-WHEEL MOTORCYCLES (Continued)

076

signed for traffic law enforcement. Safety to the officer and a decrease in maintenance and cost per mile of operation warrant the replacement at this The replacement motorcycle, now being produced by Kawasaki has been specifically engineered and de-

13 TRAIL MOTORCYCLES

time.

any frame or suspension work required would be additional at the contracted labor rate of \$25 per hour. Conto completely rebuild the engines in these motorcycles; Thirteen marked trail motorcycles to replace 16 trail motorcycles. The 1972 and 1978 floads 2125's have now motorcycles. The 1972 and 1978 floads 2122's faw are of replacement. An average of \$322 per month from Janusry 1978 through September 1978 has been spent on piecework repairs for the 125 cc motorcycles. It is estimated that it would cost \$300 labor plus parts terms of availability, safety or cost to operate. tinued use of present equipment is not justified

SPECIAL MOTORCYCLE EQUIPMENT

Request replacement of 59 mechanical sirens on motor cycles with 59 electronic sirens.

the California Highway Patrol Administrative Manual, Section 1028(a) and can, therefore, be a basis for law suits against the City. Present mechanical sizens interfere with the motorcycle riders ability to safely and efficiently operate the motorcycle and causes excessive wear on the drive wheel tire increasing the possibility of a blow out. The me-chanical siren does not meet State requirements under

Electronic sirens will eliminate unsafe operating conditions and will meet State requirements.

909

DEPARTMENT, BOARD, OR COMMISSION

collar and tie down. Bridle sets consists of headstall, reins, breast must be replaced. Four sets are irreparable

Two ridding houses are needed to replace two riding horses who retired during 1978. Horses kept working beyond a retirement age determined individually for each animal are less efficient and cost more to maintain.

Motorola MX-340 radios will replace outdate Hall-icrafter "HC-400" PIC radios that are now in use by officers in the field.

Hallicrafter no longer manufacturers PIC radios, and spare parts are difficult to obtain. This purchase will standardize all PIC radios in the at all district stations compatible. making batteries, chargers and accessories

AMMUNITION AND WEAPONS

At the present time we have 20 folding stock shot-guns. We have ordered 115 folding stock shotgans for 1978. This order requests 31 additional fold-ing stocks at \$46.26 each, total cost: \$1,434.06.

inside dimensions (between floor and roof) do not allow the installation of the standard police shotgum in a vertical position between the two front seat passengers. This has been found to be of the advantages are as follows: increased gas mileage, better emission control, lower maintenance costs, all of which combined give a lower cost per mile of operation. However, the smalle the only safe and practical position. This department is following a trend of many police departments toward the use of compact cars. Some However, the smaller To saw the

REF.

By replacing the wooden factory stock with a metal folding stock makes it possible to install the shot-gun in the desired ideal position by simply folding existing stock off would be impractical and make the gun dangerous when firing due to the possibil-ity of injury to one's face from the heavy recoil. in its holder. stock to the forward position and placing the

All department weapons are repaired at the Police these repairs. Kange parts are needed to replace parts used in at considerable savings to the department.

State law requires that all shooters at the Range be equipped with sound suppressors. Some of the suppressors presently in use at the Range are becoming worn and do not function properly. In order to protect personnel as well as comply with the law, replacements

Florescent orange safety vests are mandatory safety equipment used by Adult School Crossing Guards. In order to protect personnel, replacement vests are

seven manual typewriters used to update criminal his-The Identification Section requires replacement of They request Royal manual typewriters.

The Police Commission Office requests replacement of

The Legal Section requests replacement of its seven year old electric typewriter because important doca Royal electric typewriter.

uments must be produced in readable form

requested. n need of repair and produces poor copy. Replacement POST reimbursement clerk in the Personnel and Train-\$1,050

DEPARTMENT, BOARD, OR COMMISSION

I IBM ELECTRIC TYPEWRITER

The Communications Division requests an IBM electric typewriter to replace a typewriter which has been in constant use due to the 24 hour a day nature of the

TIME STAMP MACHINE

stantly breaking down. It is impossible to record by time when documents arrive at the station. \$ 285 Southern Stations' current time stamp machine is con-

The Traffic Division's calculator is old, in poor condition and is difficult to operate. It makes mistakes in its computations, breaks down and is often out of service, during which time all computations have had to be made by hand. New replacement parts are no onger available.

sential to the operation of the Traffic Analysis and Statistical Unit which trabulates all accident and en-A replacement is needed because the calculator is es-

I FLUID DUPLICATOR MACHINE

This machine is used to reproduce the "Rap Sheet" data and fingerprint cards data for criminal history records. It is used 24 hours per day, seven days a week and is contantly in need of repairs. Materials and repair parts are becoming increasingly more difficult to obtain to keep the machine in operation. We have been using a "loaner" on extended periods of time while parts are located. This machine is used

ELECTRIC ROTARY FILES

n the Identification Section.

24 hours a day, seven days a week. Under normal re-placement schedules, they should have been replaced at least twice by this time. These files are used to These machines were purchased and installed when the hall of Justice was initially occupied in September 1961, and have been in continuous use by the Identification Section since then. They are in operation house the master fingerprint card files.

0.82

FUND

8 ELECTRIC ROTARY FILES (Continued)

of new machines, taxes, drayage, and allowance for price of \$4.600 each approximates the The unit

the old machines.

#4061 #4062 #4063 #4064 #P-10704-9 Serial # #1 Model #2 Model #3 Model #4 Model #5 Model

TAPE REPRODUCER

8 Model

Communications Division's present reproducer is worn to the point where it is unreliable.

casserte tapes regarding incidents that are related to their profile assertes are made from the Magnasync Reproducer, and it is necessary to have a reliable machine to satisfy this increasing demand. There is a steadily increasing demand from the District Aftorney's Office and the Public Defender's Office for

14 SWIVEL CHAIRS

Replaces 14 chairs at district stations that are broken and hazardous to personnel.

10 Wooden, swivel, rollers, side arm 3 Swivel, padded, rollers, steno type 1 Swivel, padded, rollers, side arm rollers, side arm Swivel, padded,

SAFETY TRAINING FILM

Replaces "Automobile Pedestrial Collisions" training film that has been in service for 10 years and is beyond further service.

3 PHOTO ENLARGING TIMERS

timers are inaccurate and cause great waste of photo-Replaces three Photo Lab enlarging timers that have been in service in excess of 18 years. The existing graphic paper and personnel hours.

911

FORM 4250

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL YEAR 1979-80

FUND

FUND

DEPARTMENT, BOARD, OR COMMISSION

POWDER AND BULLET SCALE

REF

than a 9 mm bullet. The Ohaus Scare requestion hand a direct reading 1000 grain capacity and can handle any available bullet with 1/100 grain accuracy. With the quantity of firearm cases being processed and the degree of accuracy required, this quires a counterweight to weigh anything heavier To replace the small capacity scale presently in use. The present scale is a very old 150 grain capacity scale with 1/10 grain accuracy that re-

INFRA RED SPECTROPHOTOMETER

from IR spectrophotometry can be compared with data from federal and state files by relephone and/or by computer to effect an identification. Should standard drugs be always available, the purchase and maintenance of a collection of this type is a contive drug law enforcement program analytical in-strumentation will become increasingly necessary a security problem. tinued economic drain on the laboratory as well as identified by usual procedure which rely on compar-ison with a standard drug specimen. Data obtained not manufactured pharmaceutically, so cannot be in the drug scene. will continue to place high priority on an effec-Given that the City and County of San Francisco er sell, service or make parts available for repair within a year because the distributor will no longto identify new and unusual substances being used The existing instrument will be rendered obsolete Many of these compounds

distorting the surface thus preserving a bullet's moving dried blood and tissue from bullets without as cleaning recorder pens, small instrument parts and the like. It is also an ideal method of reis obsolete, out of production and inoperable. This device is invaluable for a multitude of chores such To replace the Blackstone Ultrasonic Cleaner which

longer supplies parts for its repair. facturer considers this instrument obsolete and no The current instrument is 20 years old. The manu-

the request for drug analysis submitted to the lab-oratory constitute 68% of the total analytical case quadrupled since an equivalent period from 1977 and time consuming analyses on suspect powders that are free of drugs (such as sugars found commonly at dru drugs the UV Spectrophotometer was used approximately six times per working day. Tests run on this Used basically as a screening test for suspected The instrument is particularly valuable in avoiding instrument take two to three minutes instead of the to 30 minutes or hours used for some examinations. The total number of chemical tests has found commonly at drug

MICRO FURNACE

now allows the precise determination of the refrac-tive index of glass, etc., which is found in many types of criminal cases. For the first time it can crements over a range of hundreds of degrees. microscopic sample in microscope within 0.1 degree in be determined whether glass came for one pane of glass in particular. \$5,700 instrument to be used to vary the temperature of a hair, fibers, drugs, minerals from soil samples, and substances like safe insulation. Recent development: to measure the property of refractive index of glasses pairable. The older instrument was useful for meltin these instruments and electronics now allow this This instrument is needed to replace Kofler Hot Stage (SF No. 09-16443) which is out of action and not repoint determination of drugs but not precise enough insulation. Recent developments

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

1979-80 FISCAL YEAR

38 DEPT

FUND

GROUP

DEPARTMENT, BOARD, OR COMMISSION

086

The Legal Section cannot function with obsolete reference books and, therfore, requires:

Supplements to Witkins Civil Procedure. Supplements to Witkins California Crimes and Supplements to Deerings California Codes. Criminal Procedure.

DAYTON WASHER

This electric high pressure washer will be used to keep horse stalls and barn floors clean and disinfected. This unit will replace the steam clean-er that has broken down due to age (13 years) and beyond repair. This item is needed to maintain in a clean, sanitary condition. Unit to be replaced: "Clayton Steam Demon", Model 100, Ser. #058046, purchased in 1965.

NEW EQUIPMENT

(ICROPHONES (NEW)

There are five Police Commissioners. At present, there are three microphones. Two additional microphones are required so that each Commissioner will be supplied with a microphone at his/her position.

To be used in the Motorola MX-340 radios used by field units of this department.

Motorola radios. The new batteries are to match replacement radios requested in this budget. The 600 batteries on hand now are for existing

REF.

These are necessary to charge the batteries used in the MX-3400 PIC radios used by the field units of

These chargers will replace the Hallicrafter chargers in use at the present time. (See request for 21.2 Metrotal M.7.340 PIC radios to replace existing 0.164 Hallicrafter radios). \$6,500 \$6,500 this department

40 RADIO/TELEPHONE HEADSETS

for incoming personnel. \$4,000 Due to issuance of personal headsets, additional units are required

40 PLANTRONIC COUPLERS

Dispatchers and telephone complaint per-connel must maintenin as low noise background as possible. Back dispatcher is issued this equipment individually for health reasons. Additional units will be needed for new incoming personnel.

1 RADIO CONSOLE

Additional radio console will distribute the workload in the Communications Division Radio Room so that on-street police units can be controlled and dispatched effectively.

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The 1977-78 budget approved a two-position, ten channel console. At present, the supervisory console that is supposed to selectively supervise the various ratio positions by monitoring, cannet function in that roles because it must monitor as frequencies. Three of these frequencies (Giry Mide 2, firty wide 3, and Channel 3) are local frequencies. The console budgeted for fiscal are local frequencies. The console budgeted for fiscal part 1977-78 will monitor Channel 5, and Clay Mide 2 to relieve the supervisory console of this monitoring

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tor City Wide 3, the Ambulance frequency, and the State Point-to-Point frequency. Everyone of these con-soles will also have the capability to monitor the The console we are requesting for this year will moni-California Law Enforcement Mutual Aide frequencies, both UHF and VHF.

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL YEAR 1979-80

DEPARTMENT, BOARD, OR COMMISSION

RADIO CONSOLE (Continued)

These consoles will be engineered so that they can take over the duties of any other of the dispatch consoles in case of component failure. Currently, a component failure will result in one of the other of the console with the component failure. working consoles having to accept the radio traffic

tions away from the normal dispatch positions. specific incidents such as parades and demonstrawill also give us the capability of isolating stallations within the Communications Division, It This console will complete the radio console in-

activities in the room which currently are beyond his scope. The supervisory console must be re-lieved of its channel monitoring responsibilities so that it reverts to the original intent of supervisory monitoring. efficient manner. He will also be able to control or advise dispatchers or the citizenry in a more He will be able to monitor selectively any position ervisor will then actually be able to supervise. A further benefit that will accrue the room. He will be able to correct, assist, is that the sup

Transit Police Officers from assaults with deadly Inis equipment is needed to protect unarmed Muni

EXTRACTOR ROD SAFETY COLLARS

serted from the opposite side and the round ex-tracted. Placing this malfunction into a street scene where time is of the essence, it can readily be seen that the life of an officer could be saved that the extractor misses one or more bullets in ification. Essentially at present, when extracting the six expended rounds from the handgum it happens prevents a malfunction of the weapon. Thus far, This part, when added to the department handgun, longer be used until a screwdriver or pencil is in the chamber. tions; however, it has occurred during Range qualno malfunction has occurred in real street situaexpending \$1,25 per officer, When this happens, the weapon can no

REF

SPECIAL FILM "EASY STEPS"

as effective when presented without the film. AAA is no longer possible. quires its use for showing to elementary school safety copies of "Easy Steps" an excellent pedestrian The California State Automobile Association sells film. The School Safety Patrol Detail re Its free use through the California State Safety lectures are not

ADDING MACHINE WITH TAPE PRINT-OUT

of an adding machine will result in substantial savings in the salary account. computation of totals in some instances. Reports emanating from district stations require Ine use

able for use by 17 inspectors whose time would be more efficiently used if more typewriters were available. Purchase of two additional manual Royal typewriters The Robbery Detail has three manual typewriters requested. avail-

BLECTRIC TYPEWRITER

The administrative office of the Traffic Division produces much copy that goes to the public, some of it over the Chief's signature. The present manual typewriter is inadequate for that purpose. Purchase of an experience of the contract o electric typewriter is requested

IBM ELECTRIC TYPEWRITER

IBM electric typewriter. of a borrowed typewriter and requests purchase of an The Personnel and Training Division no longer has use

MINIATURIZED TAPE RECORDERS

ers. Purchase of three additional machines will result presently have two tape recorders which necessitates scheduling their work around the availability of recordin more efficient use of time. The 12 investigators assigned to the Hit and Run Section

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

FISCAL YEAR 1979-80

914

38 DEPT

FUND

DEPARTMENT, BOARD, OR COMMISSION

IS TIME STAMP MACHINES

Communication Division personnel time stamp complaint reports. Additional positions necessitate the purchase of 13 additional time stamps. \$3,861

receives and disseminates a large volume of writ-ten communications. Purchase of an electric stapler will reduce the probability of items being The Headquarters of the Field Operations Bureau misplaced.

CALCILLATORS

Fiscal Section is responsible for all payroll and accounting functions. The lack of adequate equipment causes significant delay while making computations by hand The Planning and Research Division is responsible for providing the department administration with results of many projects. The compilation of these reports cannot be done efficiently and timely without available calculators. 31.559

8 FLEXOLINE FLIP CHART HOLDERS

Dispatchers use flip charts which contain alphabetized street guides. Framed desk stands to sup-port the charts are required for each of the 8 new dispatching positions.

250 FLEXOLINE FLIP CHART FRAMES

The new dispatching positions require frames for the flip charts containing alphabetized street guide information.

PLASTIC FLOOR MATS

Floor mats are required for the new positions in the radio room to enable dispatchers' chairs to

move freely on the rug. 25 FILE CABINETS Cabinets required to store records and files.

UTILITY TABLES

The new answering positions in the radio room require utility tables for use of the dispatchers, \$600 For photographing charts and maps and evidence such as firearms, recovered property, explosive depositions in the radio room re-OHARTZ LIGHTING SYSTEM Uses:

rices, etc.

At the present, we have been photographing charts and maps by available light which gives unsatisfactory feature.

STUDIO ELECTRONIC FLASH SYSTEM

The lighting system in the photographic laboratory has been in use for 16 years. Constant usage has taken its toll and replacement parts are unavailable.

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L STEREO MICROSCOPE

to complement existing laboratory stereo microscopes. The 1977-78 staff size increase of 100% (from 6 to 12) This order is for a low cost sterozoom (Student type) has exhausted the useful capacity of the existing microscopes,

MICROTOME

A heavy duty microtome will permit sectioning and thin slicing of many of the materials which we examine in the laboratory. If a specimen is too thick to transmit light, it cannot be examined microscopically, except superficially. Additional information as to internal structure is available from thin sections and not possible to do without a cross-sectional slice of examinations of cross-sections (hairs and fibers). Measurement of diameters of objects such as hair is hairs. The present facilities of the laboratory do not include this capability. Sections have been made for us by the Coroner's Tathology Laboratory but here we are restrict-ed to materials approximately as soft as body tissues to avoid damage to the more delicate knife edges of the Coroner's microtenes.

FORM 4250

FUND DEPT

DEPARTMENT, BOARD, OR COMMISSION

1 MICROTOME (Continued)

slides for reference and training. working microtome would permit the accumulation of valuable museum of known specimens on microscope \$0,500

STUDENT MICROSCOPES

to provide analysis for controlled substances. The current microscope is in such a state of repair that scope fails, the laboratory will no longer be able mance of the Laboratory and when this lone micro-Four chemists share one microscope. The marginal performance of the microscope handicaps the perfor is judged to be terminal and unresurrectable.

FUME HOOD

hazardous and unpleasant working conditions without created a potential chemical fume problem which could not only violate OSHA Safety Regulations but create Increased case load in controlled substances and greater use of thin-layered chromatography has .. dence Crews and are taxed beyond normal capacity. for the laboratory are being shared with Field Eviadequate ventilation. The existing built-in hoods

are now, as they have since the inception of the present aboratory facility 20 years ago, using the present aboratory facility 20 years ago, using the fume hoods within the laboratory for fingerprint processing by chemical agents (i.e., ninhydrin or looline). The most common type of physical evidence amendable to chemical processing and not mentable to power-and-life processing is paper: documents, Criminalistics Division Field Evidence Technicians

else's equipment asside to find working room. system of waiting one's turn and moving someone technicians, the use of the hoods has evolved to a has grown from five to fourteen plus two fingerprint Since the criminalistics staff has grown from three to twelve in that period and the field evidence staff

12 MAGNIFIERS, 6 REPLACEMENT DISKS

It is important that quality items be furnished. For-merly purchased magnifiers were of poor quality. Prints are classified and searched by the naked eve using mag-nification, which demands quality equipment that is reliable and produces minimal eye fatigue. preting fingerprints of both known and unknown subjects Fingerprint technicians use these items daily in inter-

iate replacement when damaged. from the main item. Spare disks are required for immed-The disks are subject to breakage as they are separable

This request is for 12 magnifiers and 6 spare disks.

The Legal Section cannot function with obsolete reference

books and, therfore, requires:

The seven new volumes of California Jurisprudence 3rd

A Random House (unabridged) dictionary is required in

connection with the flow of work from that section.

juveniles. of the Education Code for reference to laws concerning The Youth Services Division requires a current edition

SPECIAL EQUIPMENT - MUNIT TRANSIT POLICE

batons, whistles and call box keys. of safety equipment. This equipment includes stars, Hiring of additional personnel by the Municipal Transit Police Division requires the purchase of specific items

SPECIAL POLICE EQUIPMENT

the quoted price of equipment. This includes firearms, leather goods, flashlights and batons. The cost is based on the fact that new officers will be entering the department in FY 1979-80 and upon the content of the c

FISCAL YEAR 1979-80 BUDGET EXPLANATIONS

016 PORM 4250

DEPARTMENT. BOARD, OR COMMISSION

THISTIFICATION FOR CMS COORDINATOR - \$3,429 860

REF. 100

> The Court Management System Policy Committee con-racted for a coordinator for \$24,000 in FY 1978-770 to oversee and direct all CMS activities. This level of compensation, carried in the bud-get of the Adult Probation Department in FY 1978-79791s to be continued in FY 1979-80 but borne equally by each participating justice agency.

MAINTENANCE AND REPAIR - ELECTRONIC EQUIPMENT

The Department of Electricity maintains the radio system, all box system, and the closed circuit system, and the closed circuit system, and the closed circuit of the closed circuit of the conference of the conf stant use requires continuous repair. A transfer of funds to the Department of Electricity is

MAINTENANCE OF AUTOMOTIVE EQUIPMENT

The department's vehicle fleet includes 531 auto-mobiles, 5 vans, 11 trucks, 11 wagons, and 293 moorcycles. They are repaired and serviced by the City Purchaser through its Central Shops oper-ations and the Byyant Street Service Station. He reports the below costs:

Minor automotive repairs and service and motor-cycle repairs are performed at 850 Bryant

Overtime and Holiday Pay Contractul Services Material Labor

\$350,962 152,000 20,000 15,470

\$538,432

Subtotal

38 DEPT FUND GROUP MAINTENANCE OF AUTOMOTIVE EQUIPMENT (Continued) Major mechanical repair, body and fender work and painting are performed at Central Shops, 800 Quint Street, at the below costs:

Contractual Services Material abor

\$184,392 80,000 19,000

Subtotal TOTAL:

\$821,824

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CITY AND COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL YEAR 1979-1980

917 26

Revised 01/02/79

	1	Ref:098	ary - Major Ref:022	Projects Co	Ref:006 Ref:022 Ref:022 Ref:001 Ref:04 Ref:046	ing Sources Ref:074	- FY-1979-80 Ref:016	Ref:017	Ref:018			
Project	Transfer	Approp 3050	Approp 12	59Approp OO	O Approp 001	O Approp O60	0 Approp 060	6 Approp 0610	Approp 0620	Approp 1269Approp 1929 Approp 0010 Approp 0600 Approp 0606 Approp 0610 Approp 0620 Total FY 79-79	-79	mequest
CABLE-I, II Including Statistics	\$1,537,455	0	0	\$38,112	\$ 18,464	\$30,010	\$ 1,132	\$ 1,132	453	\$1,626,958 \$1,535,926	11,535,926	81.56
CABLE-PIN-ALAMEDA	0	0	93,890	0	0	0	0	0	0	93,890	120,000	4.71
CABLE - Data Entry	0	0	0	0	157,394	22,456	9,356	7,102	1,216	197,504	211,829	9.90
CABLE - Court Management		72,910 \$ 3,429	0,	0	0	0	0	0	0	76,339	77,746	3.83
TOTAL REQUESTED	\$1,610,365 \$ 3,429	\$ 3,429	\$93,890	\$38,112	\$175,858	\$52,446	\$ 10,488	\$ 8,434	\$ 1,669	\$1,994,691 \$1,945,501	1,945,501	100.00
%	80.74	0.17	4.71	1.91 DETAIL - B	1.91 8.81 2.63 DETAIL - BUDGET TRANSFER - FY-1979-80	R - FY-1979-	0.53	0,42	0.08	100.00		
Cost Categories	SP	DE	CT	BD	MC	IC	TP	DC	Approp.	Total	38	
CABLE-I, II Including Statistics	\$ 276,453 \$19,271	\$19,271	\$ 9,046	\$ 511	\$335,295	\$16,222	\$851,524	\$29,133	\$89,503	\$1,626,958	81.51	3
CABLE-PIN-ALAMEDA	0	0	0	0	0	0	0	0	93,890	93,890	4.70	0
CABLE-Data Entry Clerk	0	0	0	0	0	0	0	0	197,504	197,504	9.89	9
CABLE-Court Management System	19,737	48	251	87	35,710	0	9,866	7,211	3,429	76,339	3.90	0
TOTAL REQUEST	\$ 296,190 \$19,319	\$19,319	\$ 9,297	\$ 598	\$371,005	\$16,222	\$861,390	\$36,344	\$384,326	\$1,994,691	100.00	0
%	14.85	0.97	0.47	0.03	18,60	0.81	43.18	1.82	19.27	100.00		

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Rewised 01/02/79

CITY AND COUNTY OF SAN FRANCISCO BIDGED EXPLAIMATIONS FISCAL YFAR 1979-1980

* 1	Swedt True of.	E	DC	Jork Order App. 3050	App 1269	App0020	App/010	App 1269 App0020 App0010 App 06xx App 0100	App 0100	Total	50
1978_79	\$750.154	\$776,717 \$9,760	\$9,760	\$5,429	\$120,000 \$38,112	\$38,112	\$176,701	\$176,701 \$77,534 \$12,994	\$12,994	\$1,945,501	100,00
inot-lost.	(17,523)1	(4,997)2	26,5844	0	(26,110)5	0	(843)	6 (4,597)?	(843)6 (4,597)? (12,994)8	(40,480)	(2,08)
manajon	0	89,6703	0	0	0	0	0	0	0	89,670	4.61
	C	0	0	0	0	0	0	0	0	0	0
ant Pick-up	0	0	0	0	0	0	0	0	0	0	0
1979-80	712,631	861,390 34,344	34,344	3,429	93,890	58,112	95,890 38,112 175,858 75,037	75,037	0	1,794,691	101.53

DE Dom. (314,165); Frontion adjustment for GTS programs (43,528)

21 Few terminal (2004); Proprion adjustment for GTS programs (73,528)

22 Few terminals, The Spirit and Alterian adjustment for GTS (72)

23 Few terminals, The Spirit and Alterian and Al

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CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL YEAR 1979-80

FUND

GROUP FUND

919

POLICE COMPUTER SYSTEMS

DEPARTMENT, BOARD, OR COMMISSION

Cost Description

type of overhead computations. In the determination of cost structure, work ordered expenditures by the Controller's Data Processing Center are generally excluded Special user department dedicated programs are also funded by direct appropriation of the user's expendiformulae. The eighth category constitutes direct charges for resource items that are not included in any ture budget. Data Processing Center and derived by cost allocation represent a rate structure developed by the Controller's Eight (8) major resource cost categories are used in funding procedure by budget transfer. Seven of these

Systems and Programming (SP)

of direct systems and programming analysts. This category includes all charges for application, hardware and software activities associated with the analysis, design, implementation, modification, and maintenance of computer programs, and that are not classified as direct determined by a formula that ascertains the availability A resource category that comprises allocated costs from expenditure items of the City's Data Processing (JP) Center's central and systems administration, technical changes. (systems) support and application systems/programming Hourly rate is calculated from available hours

Data Entry (DE)

is calculated from available hours determined by a formula that ascertains the availability of direct data A resource category that comprises allocated costs from expenditure items of the DP Center's central and operaentry personnel. tions administration and data entry staff. Hourly rate

Control (CI

lated from available hours determined by a formula that ascertains the availability of direct tabulating equipment operators and control clerks. This category in-A resource category that comprises allocated costs from expenditure items of the DP Center's central and operations administration, operations support, control, scheduling and tabulating staff. Hourly rate is calculated from cludes all charges for tabulating machines.

POLICE COMPUTER SYSTEMS

Bursting and Decollating (BD

of bursting/decollating equipment and reports distribution. ability of direct bursting and decollating equipment opera-tors. This category includes all charges for the operation A resource category that comprises allocated costs from expenditure items of the DP Center's central and operations hours determined by a formula that ascertains the availlating staff. Hourly rate is calculated from available administration, operations support and bursting and decol-

Main Computer Time (MC)

of central processing unit time. This category includes all charges for main computer processing unit (CPU) utilization required by the development, maintenance, modification partments) determined by machine usage that ascertains the availability of main computer time. The rate represents a composite value derived from the overhead, support and dirand conversion of computer programs. ect services of computer operations and actual utilization administration, operations support, computer operators and penditure items of the DP Center's central and operations large computers' lease/purchase expenditures. Hourly rate is calculated from available hours (as billing to user deresource category that comprises allocated costs from ex-

Intermediate Computer Time (IC)

input requiring scanning and output involving the use of computer output microfilming and duplication. Hourly rate is calculated from available hours (as billable to user departments) determined by labor usage that ascer-A resource category that comprises allocated costs from ex-expenditure items of the DP Center's central and operations administration, operations support (production), control ductive labor hours. This category includes all charges for The rate represents a composite value derived from the over-head, support and direct usage of equipment and actual pro-COM equipment lease payments and associated software support supervisors, technical support, direct labor, scanning and tains the availability of COM and scanner processing time.

DEPARTMENT, BOARD, OR COMMISSION

POLICE COMPUTER SYSTEMS

B. Teleprocessing Cost (TP)

A resource category that comprises five broad allocated sub-categories: Terminal and related haddare (modem, atta circuit, etc.), certral processing unitable that circuit, etc.), certral processing unitable and telecommictation interface conjuters, teleprocessing (TP) salary support, operating supplies and direct access stronge (MASD). Her Ps alary support resource subcategory comprises allocated costs from expenditure tiens of the PP Center's centeral administration and technical (teleprocessing support stiff). Her CHI/O time resource subcategory comprises allocated costs from expenditure tiens of the PP Center's centers' and resource subcategory encompasses all relevant tiens of the PR Center's centers and control of the processing units (main PGPU's, CdS and 6505) 1/O channel unitation allocated to PP functions. The PP fartware resource subcategory encompasses all relevant tiens of the Pardware and control of the contro

Direct Charge (DC)

A resource category that encompasses coates of expenditure items not included in any type of overhead computations as used in the other seven resource cost categories. We special rate structure is used. This categories. We special rate structure is used. This categories therefore, includes all charges to user departments for expenditure items that are directly charges be to them, that are not part of any cost allocation formula and that are appropriated only in the belongiation (service of other departments) of

FUND FUND DEPT DIV

POLICE COMPUTER SYSTEMS

Direct User Department Appropriations

Direct appropriation of data processing items in a user budget enables the user to have more control over its programs. User assumes more overhead activities and defends its own budget before the cliy's budgetary authorities for data processing items directly appropriated in

Project CABLE

ts net application.

Phase I, II, including statistics

Project Codes

PCA/PCG/PCI/POL/POX/PIA/BOM

Project Description

GARIE is designed to furnish a comprehensive computer-based information system that supports the operation and management needs of the Police Department. Phase I developmental effort (1970-71) involved the establishment of the Field Support Module. This included the implementation of the local subsystem of persons, vehicles, and premases, faster communication interface strough (LETS with the State's automated property, firearms, stolen webicles, wanted persons and BWM Files, and ultimately an efficient message query function that enables per query multiple file access to (federal) automated systems. Capabilitize are provided by an extensive telecommunication network supported by a variety of computer programs and hardware that are maintained by the City's Data Processing Center. Except for the local premases subsystem, all aspects of the Field Support Module have continued to serve the Department veil; program modifications being necessary from time to time to improve the usability of the mod

Phase II contributed to the reliability of the CABLE system by the adoption of better procedures, training of personnel and upgrading of communications hardware. Primary effort was directed at the development of a geographic base file (GBF) processing capability to support the Incident Case Subsystem, the linglant Tick Reliability to Reliability to the Case Subsystem, the linglant file was proposed by System and the Computer Assisted Dispatch (CAD)

DEPARTMENT, BOARD, OR COMMISSION

Project Description

record handling with concommittein greater flexibility in the availability of management information. Major features are the use of geocoding for automatic distribution of reports by teleprocessing, on line updates, file creation and accessibility by multiple indices. The Dispatch Ticket System (TDS) is now dormant along with the generation of LEWRAS (Law Enforcement Manpower Reallocation System) reports. It has been decided that the continuation of report production by the DTS (Gally activity, cross-beat, service call, etc.) be abandomed insament as the cost of manpower reprograms to be conceived may also exploit the present capability for GBF processing. The Incident Case Subsystem was essentially completed by the beginning of fiscal year 1975-76. The Incident Case Subsystem had suffered several delays in its implementation schedule but technical difficulties notwithstanding, this subbut technical difficulties notwithstanding, software interface problems, expedites incident case system when not rendered unavailable by communications and randomly accessed by location parameters. a description of the City's geographic attributes in computer-readable form. Files are logically organized System that was also in development. The GBF permits sources for input requirements was prohibitive.

accounting, manpower deployment, activity comparison and a generalized report structure. has not begun. Conceptual design is limited. The Department hopes that the future will enable patrol and investigative management to obtain better personnel Development of the Personnel Subsystem under Phase III

created and various statistical summaries of complaint quests. An updated accumulated daily incident/accident There is an ongoing statistical and data analysis program within the CABLE project that utilizes data from incident, arrest and accident reports to obtain statis types can be extracted through the CABLE system. Pur ther enhancements of the CABLE project lie in the po-tential for the development of a field interrogation ing data relevant to the Internal Affairs Division was alphabetic name index is provided. With initial fund-ing from a CCIP grant for improvement of police inter-nal affairs control, a special complaint file containtical information on a regular basis or by special re-Fur-

Project Description

district residential emergency notification particulars and intelligence contracts. system, automated records of premises of interest,

matically dumped into a statistical interface by the Incident Case Subsystem for the generation of periodic crime reports. Bar and SYMAP charts are also available. Expenses for an IBM 1050 terminal in the Warrant Soction of ormanitability access to PIN when the CABLE rejecommunications system is down are included. The Municipal entry into the system. In due time, a statistical in ports). Accident and arrest data are keypunched for lected under the regular statistical and data analysis program - POL of CABLE I. It contains the comstorage is listed under a separate Project CABLE program the tapes are entered into the PIN system for use by law enforcement agencies. PIN's billing for warrant Court Traffic Citation System's master arrest warrant file now assumes the former LAM function of creating the formatted tapes for delivery to PIN. The contents of terface will also be programmed to automatically cap-ture arrest statistics from the Court Management Sys-tem's transactions just as incident data are not autodistrict/plot and time of occurrence (major crime reto produce various offense and incidence reports by puter programs and data collection resources required Statistical - POM utilizes input information col-

roject Benefit Considerations

Field Support Module

- Reduction in response time to field queries on persons's, warrant, article, and vehicle data in local, regional, state and federal files.
- Better control of file integrity.
- Greater efficiency in investigation of status of articles by file comparison, e.g., pawn file vs. firearm file.
- Rapid availability of information to public in general

FORM 4250

92 38 DEPT

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DEPARTMENT, BOARD, OR COMMISSION

POLICE COMPUTER SYSTEMS

Project Benefit Considerations Criminal History File

Project CABLE

- rapid retrieval of criminal Easy accessibility and
- police Initiation of person-in-criminal process by
- personnel for subsequent transactions through the Court Management System (CMS).
- Automatic update of case disposition by a CMS function.
- Provision of framework interface with the Court Management System.
- incidence of filing errors. Greatly reduced
- Reduction in storage of satellite files and storage
- General aid to investigative personnel.

Vehicle File

- On-line availability of towed, repossessed and im-Submodule pounded vehicles,
- Daily match with the state Stolen Vehicle System,
- Automatic periodic purge of stored vehicle file.
- Provision of additional data field for useful association with license number, e.g., for emergency notification, intelligence use.

ncident Case Subsystem

- Automatic distribution and assignment of incident reports upon entry of reports into computer system.
- Speedy, on-line retrieval of incident reports by various indices, e.g., names, locations, crime codes, license numbers.

POLICE COMPUTER SYSTEMS

Project CABLE

Incident Case Subsystem

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> on-line availability of report summaries, his-Speedy,

tory, recapitulations and more current statistics

- Dependable centralized review, crime code classification, uniform report entry and generation of incident number before sundry other report preparation and distribution. For the last, a commonality of reference tribution.
- Crime data arranged in various two-dimensional matrices for crime analy% is purposes, e.g., crime (incident) codes arrayed against time periods, days of week, reporting areas and police districts.

-

- Reduction in counter service for report distribution and reports due to on-line capability.
- Reduction in photocopying, paper clutter, clerical maintenance of satellite files, indices and undependable storage files.
- Elimination of manual keypunch activity associated with data from incident reports.

Statistics

- -. Timely preparation of major crime reports.
- Flexibility in mode and time of obtaining offense, incident and accident reports.

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Faster distribution of monthly and other periodic sta-tistics for public releases and the use of the Police Department.

PIN Warrants - LAW

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- Benefits are described under a separate CABLE program category: PIN - Alameda.

FORM 4250

POLICE

CE COMPUTER SYSTEMS

Project Support Resources - Brief Description

CABLE is supported by a system and application programming team of eight (8) programmers/analysts, eight to nine teachnical support personnel responsible for the felecommunications software and installation standards, the entire main computer and front-end computer operations staff, operating system software personnel, input/ Department's som personnel. Basic equipment installed are those compatible with the requipment installed are those compatible with the requirements of two IBM 370 Model 188 s which support an extensive teleprocessing network and a batch and test environment.

Application and System Programming Group

This group is responsible for the maintenance of the CABLE application programs. Members of the group perform all programming changes to the CABLE monitor and is responsible for the latter's software which also supports other criminal justice agencies user programs. Technical coordination is provided for private consultants when these are contracted to engage in further CABLE development or resolving certain problems. Close co-ordination is maintained with the Police Department's personnel in matters relating to program and technical changes, expansion, project status and the budget.

lechnical support Group

The software teleprocessing environments in both the front-end and back-end computers fall within the technical jurisdiction of this give section of the group term of the maintenance of the software programs in the COMTEN computers and the communication inherfaces on the IBM 370's side. They provide technical coordination with computer vendors when necessary to resolve problems or improve the telecommunication interfaces. User initiated teleprocessing requirements, installation changes and standards are also directed by

Computer Operations, Operating Systems, Input/Output

This consists of many groups. The actual operation of the machines, software systems maintenance and improvement, batch data input/output procedures, program products' standards and associated activities are accomplished by these diverse cost centers.

POLICE COMPUTER SYSTEMS

dministration

Department 124 (EDP's) administrative staff maintains regular contact with police management and assists in the preparation and expenditure of the annual budget.

Police Department's Data Processing Coordination Group

Two sworn police personnel coordinate with the Application and System Programming group to maintain the quality standard of user programs and provide statistical reports of police incidents for internal use and public dissemination. User-initiated requests for program changes are funneled through this group, which also has the responsibility of training line users of the CABLE systems.

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FUND

GROUP FLIND

POLICE COMPUTER SYSTEMS DEPARTMENT. BOARD, OR COMMISSION

- 1	
TP	851,524
IC	16,222
MC	335,295
BD	511
CT	9,046
DE	19,271
Ø,	276,453
9-80	ABLE II

NET APPROP

89,503

29,133

\$1,626,958 TOTAL PROJECT COSTS

ADDED DEVELOPMENTAL COST DETAILS AND JUSTIFICATION

TP COST DETAILS

\$40,320 9,960 28,140 8,550 3,150 for Hall of Justice for District Stations B) Installation for above (Type I) Printer (Type VDU

New Terminals

direct costs are terminal hardware, control unit, modem(s), data circuit, support hardware and applicable taxes. Indirect cost allocations and administrative overhead * These costs represent direct costs exclusive of indirect are included only in continuing items. Base of comparing requested incremental items in the users budget with actual appropriations in Department 124 (EDP) is, there-These \$90,120 cost allocations and administrative overhead. ore, facilitated

JUSTIFICATION FOR 2 VDU (TYPE II) - DISTRICT STATIONS

printers, due to the high volume of reports being printed. The two stations that do not have video terminals are Richmond and Taraval. The volumes on these that the video terminals are needed to restore necessary two stations hardcopy terminals have grown to the point computer availability to the officers of these units. All the district stations have hardcopy terminals. Issal Vers 1976-77, funding was provided to install VDUs in seven of the nine district stations. This became necessary when it was demonstrated that the Incident Case Subsystem restricted access to the

TUSTIFICATION FOR 2 VDU (TYPE II) - DISTRICT STATIONS

POLICE COMPUTER SYSTEMS

Additionally, a Field Interview System is in the conceptual design stage that Wall probably require data entry from the nine district stations and only VDU type terminals can handle this task

TUSTIFICATION FOR 7 VDU (TYPE I) BUREAU OF INVESTIGATIONS

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at its received. The system will reduce the amount of time required to give information to victims who make quinties and provide a means of evaluating an investigators performance. Additionally, as this Department computerized data the single hardcopy terminal in each detail is fast approach. The Bureau of Investigations is planning to initiate a computerized case analysis and tracking system that would permit the Immediate access to the staus of a mean and a season of a secret information will be entered into this system by each of investigative detail when a case is received for assignment. Therefier, all information that would affect the status of the case will be added ing maximum capacity. VDU's need to be installed in Fraud, General Work, Sex Crimes, Homicide, Robbery, Vice Crimes, and Investigations Administration.

JUSTIFICATION FOR 1 PRINTER (TYPE B) - HIT & RUN DETAIL

calling regarding assigned cases. Furthermore, incoming teletypes and administrative messages must be routed to 12 investigators and three clerks. Currently, investigators in this unit must seek out a terminal which is not being used to run drivers license checks, vehicle out of the office and makes him unavailable to persons registration checks, send teletypes and do other required investigations, which takes the investigator This unit is comprised of an officer-in-charge,

925

CITY & COUNTY OF SAN FRANCISCO
BUDGET EXPLANATIONS
FISCAL YEAR 1979-80

TOUR FUND DEPT DIV SEC

37.

DEPARTMENT, BOARD, OR COMMISSION

POLICE COMPUTER SYSTEMS

JUSTIFICATION FOR 1 PRINTER (TYPE B) - HIT & RUN DETAIL

terminals elsewhere in the huilding which has the effect of delaying important data and creates the possibility that some messages will be lost.

JUSTIFICATION FOR 1 PRINTER (TYPE B) - PROPERTY CONTROL

The Property Control Section is creating a "Found Property Section" to more efficiently attempt to return property to the rightful owner. The terminal is needed to check the current status of property through local, state and national files. Also, when property is to be disposed of, which betail has been assigned the case and then contact the appropriate investigator for final release

JUSTIFICATION FOR 1 VDU (TYPE 1) - COMMUNICATIONS

The training of new disparchers includes an extensive course in the use of (AbH forminals. Trainees must be well versed in operational procedures. To obtain the skills required to meet the standards of utilizing sophisticated equipment, a computer terminal is necessary for training purposes.

JUSTIFICATION FOR 2 VDU (TYPE I) - COMMUNICATIONS

A terminal is needed for the remaining partially completed ACDS telephone answering positions in the Radio Room.

JUSTIFICATION FOR 1 PRINTER (TYPE B) - COMMUNICATIONS

An EDT 300 ASR with tape punch is needed in the Teletype Room to be used for sending and receiving all state-wide and national messages for the Police Depurtment. Many times a teletype is sent out and the computer rejects the message for some reason, requiring a total retransmission by retyping from beginning to end. This device allows for the creation of the message for tape which would simply require the tape to be rerun through the reader if a transmission was aborted for some reason.

JUSTIFICATION FOR 2 PRINTERS (TYPE B) - CRIMINALISTICS

These terminals will be used to obtain alias information on those persons whose fingerprints are requested to compare against latents for our cases, but who have

POLICE COMPUTER SYSTEMS

JUSTIFICATION FOR 2 PRINTERS (TYPE B) - CRIMINALISTICS

been palmprinted under a different name than they are presently using. It will be used to obtain case number information for use in property bookings. Property cannot be accepted without a case number and as the Crime Lab is responsible for a significant amount of evidence being booked, these terminals will eliminate an ongoing problem. Also, copies of incident reports will be able to be retrieved without spending large amounts of time going to the Record Section.

DSTIFICATION FOR 2 VDU (ITPE 1) - IDENTIFICATION

The automation of the JUS-8715 form requires that a check be made to see that the disposition on the form is the same as that recorded on the automated court record. This requires the use of a computer terminal and currently there is only one available for this function, for six people to share. The verification becomes backlogged because of the lack of adequate terminal availability.

JUSTIFICATION FOR 1 PRINTER (TYPE B) - IDENTIFICATION

An associated printer is needed to complement the two requested video terminals to be used in the automated UIS-8715 form verification. Mhenever a problem is encountered during the verification process, a copy of the problem record must be printed.

JUSTIFICATION FOR I PRINTER (TYPE B) - MUNI TRANSIT

The Muni Transit Police Headquarters is located away from any other police facility. This causes much time being expended in incident report retrieval. IMV information requests and other related data gathering. The installation of a CANLE terminal will alleviate this problem and also ensure that all reports deferred to this unit will be received.

FUND FUND

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CITY & COUNTY OF SAN FRANCISCO

BUDGET EXPLANATIONS FISCAL YEAR 1979-80

CONTINUING COST DETAILS AND ADJUSTMENT EXPLANATION:

POLICE

926 D FORM 4250

\$276,453 19,271 19,271 10,222 10,222	761,404	29,133	
320,76 44,78 131,11 124,03 27,06 7,06	\$654,816	\$ 633 2,000 25,000 1,500	
22.1517 9.557 11.9406 9.6337 187.959 181.18.959 181.18.486 11.18.486 11.18.622 11.18.6	1401 6.34	he viewers @ 17.58 per Terminal Paper elocations	
12,480 hr. 6 2,000 hr. 6 757 hr. 6 55 hr. 6 1,784 hr. 6 200 hr. 6 55 VU (Type 6 VDU (Type 19 HC (Type 11 HC (Type 11 HC (Type	Disk storage megabyte @	3 microfiche viewers Thermal Paper Type A & B Terminal Terminal Relocations	Approp:
SP: DE: DE: BD: MC: IC: TP:		DC:	User

89,503

\$ 66,601

2 - Q2 plus fringes 1 - 1864 plus fringes

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DEPARTMENT, BOARD, OR COMMISSION

POLICE COMPUTER SYSTEMS

POLICE COMPUTER SYSTEMS

NET ADJUSTMENT - ALL PROGRAMS

This adjustment is the result of (A) elimination of four Selectric OCR Typewriters (51,800); (B) transfer of the cost of paper for Type A (B terminals from inclusion in the iper terminal charge to direct charge \$5,000; (C) that the control of the cost of terminal relocations as estimated by City EDP \$1500.

USER NET APPROP ADJUSTMENT

Net Adjustment

The 1864 Sr. Systems Analyst was budgeted in fiscal year 1978-79 at the top stop. Reducing this to the lowest step amounts to a ret decrease of \$4,216. An increase in health insurance allowance for two Q-2 poince officers results in a net increase of \$107.

PIN - Alaneda

None - Formerly LAW

Certain warrants with excessive length in name, address or driver's license number fields are not accepted by PIN for puter tane created weekly as a by-product from the master arrest warrant file of the Municipal Court's Traffic Citation System, after a manual edit by the Court's personnel. remote terminals. Bay Area Law Enforcement Agencies serve many of San Francisco's warrants annually in the course of table stope. Ply receives its input from a formatted conthe latter can retrieve each other's wants/warrants through The county stores wents/warrants for its customers and This is the Bay Area Region's Police Information Network (PIN) with computer data files resident in Alameda County.

imposed by the City's budgetary authorities. ture account transfers and late mandatory salary savings sult of rate changes from various causes, better budget-ing experience, errors, carrying items previously ac-quired on a staggered basis at full annual cost, expendi-Continuing cost details include adjusted costs as a reADJUSTMENT EXPLANATION

TOTAL NET ADJUSTMENT - ALL PROGRAMS

of arrest statistics resulted in a net decrease of approximately 42%. Less requirement for this service due to the automation

Total Net Adjustment - All Programs

Included in this adjustment is (A) the elimination of a Mobile Digital Support Terminal (5,504): dropping of one (Type B) terminal charged in error (5,528); prior year conversion of three Type B terminals to three Type A terminals at an increase of \$63 per month \$2,268; for a net decrease of 1.2%.

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

FISCAL YEAR 1979-80

38 DEPT

FUND

FUND

826

DEPARTMENT BOARD, OR COMMISSION

PROJECT CABLE

Project Benefit Considerations

PIN - ALAMEDA

Enhanced value of the Field Support Module functions through increased number of warrant "HIEE" obtainable by Taw enforcement agencies for each on-line query

Increased amount of bail receipts, hence revenue

Project Costs

Total Approp.1269 Transfer FY 79-80

393,890 93,890 IN-Alameda

Added Developmental Cost Details and Justification

Expansion Details:

None

New Details:

Continuing Cost Details and Adjustment Explanation

Approp. 1269: Population charge of \$654/mo... 7,848

Approp. 1269 Adjustment

Net Adjustment

"decriminalization" of parking related violations (SB 192) has resulted in a substantial reduction in the number of stored warrants and, the population clarge has been reduced from \$668 per month to \$654 Based on current population estimates. ber month.

PROJECT CABLE

POLICE COMPUTER SYSTEMS

Data Entry Clerks

Project Codes

None - Formerly PCA

Project Description

ployees budgeted elsewhere within the Police Department's appropriations. The bulk of the data entry clerks work is involved with the creation and updating of criminal Data entry clerks are necessary to key in arrest and related data into the on-line computer file. Terminal originent is located in the Records and Identification his tory records, Court Management System Secords, and occasional handling of counter requests for criminal These clerks compliment other similar emhistory information. Section.

Project Benefit Considerations

Data Entry Clerks

- Efficient on-line input of data for the CABLE persons file, criminal history files and the Court sanagement System's arrest booking module.

Emergency use of clerical help at the I.D. counter, the processor station in City Prison, and for handling requests for information by phone.

\$197,504 Total 0606 0606 0610 Appro.0620 \$40.110 Appro.0010 \$157,394 Project Costs FY 1979-80 Data Entry Clerks

FORM 4250

929

FUND FUND DEPT DIV SEC

POLICE COMPUTER SYSTEMS

POLICE COMPUTER SYSTE

PROJECT CABLE

Added Developmental Cost Details and Justification

one

None

Continuing Cost Details and Justification

Approp. 0010: 16 1720/Keypunch Operators \$157, Approp. 0600, 0606, 0610, 0620: Fringes for Class 1720

djustment Explanation

Net Adjustment (\$14,

Vacation, holiday and overtime pay have been eliminated for this class in the amount of (\$12,994). Adjustments to annual salary, retirement, social security, health service and night differential result in a met amount of (\$1,331).

F. COURT MANAGEMENT SYSTEM (CMS)

Project Code

The Court Management System (CMS) is an on-line information system for the use of craminal justice agencies that utilizes the software programs and technology provided by the CARLE development. All relevant public court records are available for inspection on-line with the capability for file alteration remaining within official agencies which have utilized the capability of the alteration and authority over their respective data and criminal divisions of both the Superior Court and triminal divisions of both the Superior Court and the Municipal Courts. Certain problems remain to be resolved, however, before civil application can be implemented. Offender files are constructed modularly as the offender incorresses through the criminal.

COURT MANAGEMENT SYSTEM (CMS)

Project Description (Continuted)

justice system. Fractured data bases are avoided as integral parts of case-following records merged. By permitting criminal data to be captured only once by an arresting agency, the new system has replaced the duplicative entry effort erstwhile in use.

the disposal of CMS users to update and query case records regarding significant court occurrences (e.g., attorneys assigned, motions, findings) and dispositions. A host oppolice base data pertaining to personal identifiers (e.g. names, S.F. CII, EBI numbers) charges, arresting officers incident locations, action and court numbers are also other agencies are barred from modifying or cancelling key base records created from police terminals. A sub-connect program enables the Police Department to move Identification Section. EAS automatically updates the CABLE's Person's File. When sentences are entered by court personnel (ES), a special program updates the despection section of the Person's File, thus making possible the availability of automated rap sheets. Other records and identifiers around the CMS and Person's File without the necessity of case initiation whenever certain errors are discovered. It is hoped that a previously desary calendars. Safety features exist to prevent the Police Department from modifying or cancelling (MAD, CASA) key individual identification data that belong to cases in progress through the courts. Likewise, the courts and velopment is complex. A backbone system of programs permit the courts to enter, modify and cancel records tion of arrest statistics which are currently keypunched from arrest cards. Approximately 45 transactions are at obtain input from the CMS case history tape for the generasigned statistical software package can be programmed to programs accept court scheduling data and print the necesmodule by terminal transactions at the Police Department's Identification Section. EAB automatically updates the is accomplished through the Enter Arrest Booking (EAB) to the CABLE criminal files. created to construct a progressing case. IBM program product under the software control FASTER monitor that did not allow for access insupplanted all functions previously undertaken the Basic Court System (BCS). The BCS was a Present CMS software deFISCAL YEAR

020

33 OO SEC

FUND

FUND GROUP

DEPARTMENT SOARD OF COMMISSION

POLICE

COURT MANAGEMENT SYSTEM (CMS)

Project Description (Continued)

transacted through the terminals. Case records are maintained in the on-line system so long as any San Francisco criminal justice agency has jurisdiction over the defendants.

Case records are

bation has expressed a desire to have probation statistics stored and retrieved from the CMS for the panded data services and the design of an interface to the Jail Information System (JIS). However, fur-ther development for the JIS has been curtailed for The CMS serves as the basis for further development ports derived from arrest/conviction records and caseload analysis have been developed for the District Attorney and Public Defender. The Adult Proare also furnished to the County Clerk and the Munof information systems geared specifically to the needs of justice agencies. Preliminary considera-tion was given to the Sheriff's Department for exsatisfaction of mandatory state requirements. The State Bureau of Criminal Statistics' JUS 8715 Form the time being. Programs for management type re-Is presently automated. Alphabetic case indices cipal Court by the CMS,

Project Benefit Considerations

- One input function (EAB) replaces multiple previous input transactions (e.g. EBK, BLD, BAR, EDP, etc.), thereby eliminating redundant input data.
- (e.g.) Increased use of the Person's File queries (e.g., QPH, QAR) after the automatic appendence of case dispositions.
- General increased availability of management and statistical reports for case load analysis, arrest/conviction data, case indices, etc.
- (e.g., JUS 8715, Judicial Council Reports, Adult Probation Statistical Reports to the State BCS, Automatic production of state mandated reports
- Better accountability of bail and surety bonds resulting in diminished loss of uncollected forfeited

POLICE COMPUTER SYSTEMS

MANAGEMENT SYSTEM CCMS)

Project Benefit Considerations

General reduction in time required to service information requests by governmental agencies and the public

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- Less clerical and filling errors.
- Evolvement of a joint spirit by the criminal justice agencies to solve problems and estimate impact of program developments together.

USER NET APPROP. 0 9,866 7,211 DC E ij 35.710 MC 87 BD L DE dS. Project Costs CABLE-CMS FY79-80

TOTAL PROJECT COSTS: .\$76,339

Added Developmental Cost Details and Justification

Expansion Details:

None

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New Details:

Continuing Cost Details and Adjustment Explanation

\$19,737 891 hr. e22.1517 5 hr. e 9.6357 21 hr. e11.9496 9 hr. e 9.6343 190 hr. e187.9459)E: CT: BD:

998,6 \$6,543 2,390 Disk Storage 94 megabyte 86.34 Prorate charge data 100XEDP 300 Prorate Charge Test Printer

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

FISCAL YEAR 1979-80

SEC

931

38 DEPT DIV 00

GROUP FUND

.40

Revised 01/02/79

COURT MANAGEMENT SYSTEM (CMS)

DEPARTMENT, BOARD, OR COMMISSION

Continuing Cost Details and Adjustment Explanation Continued

DC: Consultant Services Prorated Calendar Forms - Prorated Delivery Service for Calendars Prorated

\$5,690 1,242

User Net Approp: Approp 3050-CMS Coordinator Prorate

\$3,429 \$7,211

Adjustment Explanation

DE, CT, BD, MC, TP, DC Adjustment

Total Net Adjustments - All Programs

(\$1,283)

The principal cause for this was a change in proration cost among agencies by query usage.

WORK PROGRAM SUMMARY

SAN FRANCISCO PORT COMMISSION

DEPARTMENT BOARD OR COMMISSION

*TOTAL LESS NON-BUDGETED REVENUES.

- 1	DEPARTMENT, BOARD OR COMM	ISSION				*TOTA	L LESS	NON-BUDGETED R	EVENUE	S.			
933													
9		1978-79					19	79-80					
4	PROGRAM OF FUNCTION	APPROVED	POS.	BASE	POS.	FIRST ADD-ON	POS.	SECOND ADD-ON	POS.	THIRD ADD-ON	POS.		
H	A. Maritime	434,362	14	482,469	12	526,485	14	627,485	14	627,485	14		
Page	R. Commercial Property	1,885,821	22	2,030,715	22	2,030,715	22	2,070,715	22	2,151,715	22		
щ	C. Finance & Admin.	9,920,840	45	9,987,382	43	10,022,214	46	10,071,214	46	10,176,214	46		
	D. Facility Maintenance	4,812,527	153	4,347,518	118	4,616,551	131	4,686,551	131	4,697,551	131		
	E.												
	F.										- 3		
	G. Administration										- 3		
	H. Unallocated Costs												
	I. Equip/Cap. Outlay												
	GROSS BUDGET*	17,053,550	234	16,848,084	195	17,195,965	213	17,455,965	213	17,652,965	213		
	REVENUE			l		I		1		1			
	Ad Valorem												
	State Subventions												
	State Grants												
	Fees and Charges	16,690,000		17,570,000		17,570,000		17,570,000		17,570,000			
	Other Revenues	660,000		500,000		500,000		500,000		500,000			
	TOTAL REVENUE									500,000			
	TOTAL REVENUE	17,350,000		18,070,000		18,070,000		18,070,000		18,070,000			
				1									
	EXPENDITURE DETAIL												
	A. Permanent Salaries	4,211,524		3,542,613		3,823,377		3,823,377		3,823,377			
	B. Other Personnel Costs	85,000		220,000		220,000		045 000					
	C. Mandatory Fringe	,		220,000		220,000		245,000		245,000			
	Benefits	936,639		1,096,774		1,163,891		1,163,891		1,163,891			
	D. Direct Service Contracts	121,000		102,000		102,000		150,000		200,000			
	E. Operating Expense	11,382,983		11,512,697		11,512,697		11,699,697		11,834,697			
	F. Equip/Cap, Outlay	316,404		374,000		374,000		374,000		386,000			
	GROSS BUDGET*	17,053,550		16,848,084							_		
	G. Less Salary Savings	236,969			A	17,195,965		17,455,965		17,652,965			
	H. ACTUAL BUDGET			Included in	-								
		16,816,581		16,848,084		17,195,965		17,455,965		17,652,965	_		
_	I. Permanent Employments	234		195		213		213		213			
	J. IDWO Employments	2		3		3		3		3			
0	K. Grant Funded Empl.	20		5		5		5		5			
U	L. Other Employments	6											

Program Description: All maritims operations including the coordination of vessel berthings, cargo handling direction of Maritims Marketing and sales: representation of the Port in all agencies, organizations, and function Regionshib for traffic, rates, and maritims in the Maritims Maritim	935 00 00 001
19 (s)	SAN DEPARTI
1978-79 Estimated 7,238 2,500 2,500 46,255 166,700 166,700 166,700	SAN FRANCISCO PORT COMMISSION DEPARTMENT, BOARD OR COMMISSION Identification from Summary
Base 7,768 2,800 30,000 36,996 9,500 129,500 700 129,500	NOISSIM
First Add-on Add-on 7,768 2,800 35,005 36,000 129,500 129,500 700	A
1979-80 Second Add-on Add-on 7,768 2,800 875 30,000 36,000 37,000	
7,768 7,768 2,800 2,800 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000 7,000	933 Page 2

934 Page 3		Third	Add-on		9,735		182,031 90,000 45,634 70,000 1,757,000	050*9	2,151,715		25	33
ı		1979-80 Second	Add-on		9,735		182,031 182,031 90,000 90,000 45,634 45,634 70,000 70,000	9,050	\$2,020,215 \$ 2,151,215	1979-80 Requested	25	33
	m	First	Add-on		9,735		182,031 80,000 45,634 40,000 1,677,000	6,050	2,030,715		. 52	32
SAN FRANCISCO PORT COMMISSION TMENT, BOARD OR COMMISSION			Base		9,735		182,031 80,000 45,634 40,000 1,677,000 \$	050,9	\$ 2,030,715 \$2,030,715		23	32
SAN FRANCISCO PORT COMMISSION DEPARTMENT, BOARD OR COMMISSION	Identification from Summary	1978-79	Estimated		9,152		184,536 10,000 30,285 1,661,000			1978-79 Approved	25	33
SAN	Identificat		Actual		7,665		322,429 184,536 182,031 182,031 08,032 00,032 08,000 08,00		\$ 2,014,702 \$ 1,885,821	1977-78 Approved	50	02
9934 00 001 001 001 001 001 001 001 001 001	Name of Program or FunctionCONMERCIAL_PROPERTY	Fregram Description: All Comparing and an advantage and advantage of measurable entate and vorticise, property, development, leasing, and licensing, of measurabline property, repoperty for the property sengement and operation of all		Program Outputs: Unit	A. Revenue (\$000) C. # Lessag. Propered D.	II. EXPENDITURE DETAIL	A. Permunont Salaries B. Other Personnel Costs C. Mandarory Firing Benefits D. Difect Service Contracts E. Operating Expenses	F. Facilities Maintenance G. Equipment 6 Cap. Outlay H.	J. TOTAL REQUESTED FOR THIS FUNCTION	III. EMPLOVMENT DETAIL		TOTAL

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TOTAL	A. Fermanent Employments 5. 1960 Funded Employments C. Grant funded Employments D. Other Temporary Employments E. Full-Time Employees in Funded Positions F. Part-Time Employees in Funded Positions	III. EMPLOYMENT DETAIL	E. Facilities Maintenance G. Equipment & Cap. Outlay H. I. J. TOTAL REQUESTED FOR THIS FUNCTION	A. Fermanent Salaries B. Other Personnel Costs C. Mandatory Fringe Benefits D. Direct Service Contracts E. Operating Expenses	Program Outputs: Unit	Program Description: All Administrative and Fiscal operations including the Accounting, Budgeting, Fiscal Control, Collections, Purchasing, Insurance, Bersonnel, Bata Processing, Payroll, Accounts Receivable, Accounts Payable and other related activities.	935 00 001
48	n n ‡	1977-78 Approved	\$ 9,508,837	585,358 75,000 148,096 231,783 8,468,600	603	1977-78 Actual	SAN F DEPARTM Identifica
49	พ พ ซึ่	1978-79 Approved	\$ 9,920,840	603,165 20,000 144,207 121,000 9,031,783	660	1978-79 Estimated	SAN FRANCISCO PORT COMMISSION DEPARTMENT, BOARD OR COMMISSION Identification from Summary
49	৸৸৻য়৾		1,000	596,365 50,000 196,320 26,000 9,117,697	500	Base	OMMISSION
52	33.6		1,000	624,164 50,000 203,353 26,000 9,117,697	500	First Add-on	a
52	Jun &	1979-80 Requested	1,000	624,164 55,000 203,353 44,000 9,143,697	500	1979-80 Second Add-on	
52	બબ ર્જ		1,000 1,000	624,164 55,000 203,353 94,000 9,198,697	500	Third Add-on	935 Page 4

936 39 00 00 001 DEPT. DIV. SECTION FIND	SAN FR	SAN FRANCISCO PORT COMMISSION DEPARTMENT, BOARD OR COMMISSION	MMISSION			936 Pare 5
WORK PROGRAM DETAIL			t			
Name of Program or Function FACILITY MAINTENANCE	Identificati	Identification from Summary				
Program Description:						
All Maintenance and operations including the repair, construction and represtion of Port utilities, structures, sub-structures, seamall lots					1979-80	
All Engineering operations including the inspection, plan checking, surveys, coundings and other engineering functions of Port Facility. Programs.	1977-78 Actual	1978-79 Estimated	Base	First Add-on	Second Add-on	Third Add-on
Process nichterinte						
Unit						
A. Revenue (\$000) - Tenant Services - Tenant Damages	289	240	23	20	20	92
0.00						
II. EXPENDITURE DETAIL						
A. Permanent Salaries B. Other Personnal Cosste C. Mandacrow Prince Benefits	2,724,192 142,200 618,829	3,207,396 50,000 715,912	2,546,934 60,000 785,834	2,763,997 60,000 837,804	2,763,997 70,000 837,804	2,763,997 70,000 837,804
	618,578	523,500	588,500	588,500	648,500	648,500
F. Facilities Maintenance G. Equipment 6 Cap. Outlay	126,395	195,000	219,000	219,000	219,000	219,000
J. TOTAL REQUESTED FOR THIS FUNCTION	\$ 4.251,599	\$ 4,812,527	94,347,518	4,812,527 4,347,518 \$ 4,616,551 \$ 4,686,551	4,686,551	\$4,697,551
TTT. TARRAY NEWAT.	1977-78 Approved	1978-79 Approved		Rec	1979-80 Requested	
Permanent Employments	167	153	118	131	131	131
	99	18	N	N	N	N
F. Part-Time Employees in Funded Positions						
TOTAL	101	129	130	133	133	133

SAN FRANCISCO PORT COMMISSION DEPARTMENT, BOARD, OR COMMISSION

SAN FRANCISCO HARBOR IMPROVEMENT FUND SAN ENAMCISCO FORT COMMISSION

contributed by States Steamship Lines and Pacific Far East Lines and then increase in percentage rental revenue has also been incorporated into the budgeted revenue, included, only 5% inflation has been included in rental rates, and a 5% used as the base 1979-80. No increase in customers or tenants has been by customer failure. 1976-79 projected revenues were seduced by the amounts The Port Commission has approved a budget funded at 10% by reverues which have been conservatively projected in light of current year problems caused

increments were developed on a priority basis. sential programs were defined. Once this was completed, the required ing tachniques. Additions to the 78-79 levels were only included as eshase and an attempt was made to justify each amount using Zero Base budgetpense levels were again developed using the 1978-79 projected levels as a adding some 6 positions which are part of the reorganization, and eliminating some 44 positions which were vacant or not essential and Expanses were developed by first reorganizing the various responsible area

The objectives and strategies on a program basis as currently defined by Port same genent, for the 1979-80 year are defined, but not limited, as the

- Maritime sales will increase Maritime revenue through additional customers
- Fill vacant budgeted sales positions.
- Organize the sales department
- Better utilize advertising and promotional I unus.
- Develop trade through travel prohibited in 1978 due to vacancies.
- N Facilities meintenance will expand and improve maintenance program customers to San Francisco.

Make use of Mayor pledged assistance to attract

- Prepare maintenance plan by Iscillty and schedule
- Improve craft employee morale by improved communications and team leadership.

SAN FRANCISCO DARDOR IMPROVEMENT FUND PROPOSED SURGET 1979-80 FISCAL YEAR SAN INANCISCO PORT COMMISSION

- Purchase equipment accessary to improve elliciency,
- themselves, information system to assist departments in managing In conjunction with data processing, develop management

2

- plan. New construction will include development of a capital improvement
- 30 Conmission approved strategy. Redefine future growth areas at the Port including a
- to deline areas of agreement, Continue to work with City Planning, BCDC and NEWAC

Ď,

- Begin to evaluate the feasibility and timing of key
- Minance and Administration will implement new systems to
- Implement billing and accounts receivable system
- D. Implement improved accounting procedures
- Improve annual closing precodure
- d Train employees to implement FMMIS intorface.
- 0 processing system Evaluate, select, and implement a replacement data
- Continue to define critical areas
- Ε.
- 0 Create an agreement abstract system.
- 0 CANTUBLISH. Solicit outside assistance in property appraisals and

bay area toward the Port. required to provide additional funds for these neglected maintenance tensive maintenance continues to increase. The new Maritime business is istrative systems at their highest affordable level. The need for exits revenue levels in an effort to maintain the facilities and the memin-The Port will continue on a department by department basis to spend up to programs, es well as for the improvement of the general attitude of the

078

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

SAN FRANCISCO PORT COMMISSION

FISCAL YEAR 1979-80

34 FUND GROUP

8|2 39 DEPT FUND

938

(6 (

> SAN FRANCISCO PORT COMMISSION SAN FRANCISCO HAMBOR IMPROVESTINT FUND PROPOSED BUNGET 1979-80 FISCAL VEAR

SAN FRANCISCO HARDOR IMPROVERENT FUND PROPROSED BUDGET 1979-89 FISCAL YEAR

SAN FRANCISCO PORT COMMISSION

tion of line items is offered at 95% and incremental program reductions to 92, PS and 83% as well as the 100% incremental increase are explained later. Since the Port revenue will fund the expenditures completely, our explana-

The following positions (44) were discontinued in the 1979-80

1010	Personner Pedua Crons	100		DOLLOR
1444	Clerk Steno	1	60	10,348
1424	Clerk-Typist	1		10,010
9391		1		18,102
9373	Manager of Marketing	1		33,156
5204		2		36,750
9609		ĭ		20,190
5240		1		27,458
5266		1		22,916

5,883 10,025 13,228 13,300		Custodial Custodial Personnel Building Parking 13	2718 1202 5702 9339
92,991	15	Custodian Custodial Ass't, Supervisor	2708
83,152	4	Roofer	5343
13,873	1	Asphalt Finisher	7404
13,808	1	Window Cleaner	7392
64,784	60	Painter	7346
19,538	7	Carpenter	7344
19,784	1	Glazier	7326
27,750	en	Marine Patrol Officer	3333
9,984	1	Engineering Aide	9366
22,916	1	Architectual Assoc, II	5266
27,458	1	Electrical Engineer	5240
20,190	1	Assac, Civil Engineer	9603
36,750	2	Assistant Civil Engineer	5204
33,156	1	Manager of Marketing	9373
18,102	1	Public Relations Rep.	3391
10,010	4	177C1 V= 13 ()13 C	TOR.

The additional positions (6) hudgeted are supported as follows:

\$ 574,077

Personnel Additions	ions:	No.		Dollars	
Nork-Sto	Clork-Stono Legal	1	69	10,348	3
Mept. Per	ronnel Officer	1		18,486	(2)
Accountar	1	1		12,893 ((3)
Chief, Bu	Chief, Burcau Maritime Activities	1		40,455	(4)
Waintenan	Waintenance Machinist	1		18,099	
Maintenar	Maintenance Machinist Surv.	-		18,928	
		9	69-	119,209	

-3-

The 1444 Clerk-Stenographer will be used to support the City attorney per their request and represents a transfer of the 1444 reflected in the discontinued positions,

€ • (6

- The 1270 Department Resonnel Officer will be established aince there is no permanent personnel function at the Port and I represents a reclassification from the 372 Resonnel Clerk reliected in the discontinued positions. This will continue to privide a Resonnel Department of one (1) for a total employment of over 200 people,
- The 1650 Accountant was requested last year and again this year; billing duties are being transferred from Commercial Property and, coupled with the added requirements of input for FAMIS the requirements have changed slightly. Additional the apparent loss of (3) CETA employees, the old request has been made again, and 1 (3)
- The 9388 Chief, Maritime Activities will provide the management increasing Maritime Sales for the Port, This position is key in the reorganization of the Port for maximum efficiency and in the Maritime Sales Department to meet our objective of optimum sales effort. 3

(6 6 6 6 (((

> The operation of these cranes night and day must have a machin-The Maintenance Machinist and Maintenance Machinist Supervisor are required due to the addition of 2 Paceco cranes last fall. ist available and current staffing levels of 3 machinists and O supervisors is not adequate to operate all 6 cranes at 80,

> > only

Six mos.

Survey standardization has been included in the budgeted figures; however, no general increase has been included. The net change in salaries from of an increase from salary stendardization, a decrease from salary sav-ings budgeted lost year but not reflected in the Port's 93% expense \$1,563,209,866 the 1978-79 Revised Budget is \$58,569 decrease which is a net reflection

003

sufficient numbers of people to permit multiple and rotating shifts 80 at the same dollar meduat. At the Port, holidays and weekends are work days in the Maritime industry and, as a result, employees must be echeduled on a overtime basis. The Port does not have necessary to cover these holidays and weekends without overtime, The overtime at the Port has been projected at a slightly lower level for 1978-79 from the previous year and budgeted for 1979-

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL YEAR 1979-80

FUND GROUP FUND 39 DEPT NI 0 SEC

939

SAN FRANCISCO PORT COMMISSION DEPARTMENT, BOARD, OR COMMISSION

SAN FRANCISCO PORT COMMISSION SAN FRANCISCO HARDOR IMPROVESENT PUND PROPOSED BUJGET 1979-80 FISCAL YEAR

SAN FRANCISCO PORT COMMISSION SAN FRANCISCO HARPOR IMPROVENENT FUND PROPOSED BUDGET 1979-80 FISCAL YEAR

		017						016	015	007 through	006				005			004
	Budgeted draying costs as projected this year.	Manager due to retirement. (d) Management services will include systems design, vendor relection and implementation of a new computer system.	These items carmarked for the Fisherman's Wharf Inter- lagoon project. This item required to offset the loss of our Property	 Appraisals such as Ferry Building and other development projects, 	Environmental Project Evaluation 6,000 (2)	ast to Operate	Property Development Appraisals \$ 20,000 (1) Funds for Hearing Officer in Dismissals of Permanent Employees, 1,000	Professional Services	These items were colculated using currently projected rates by individual.	Mandatory Fringe Benefits	Files This item represents the Port Commissioners fees of \$1200, each,	shift work will also be supplemented with temporary help,	78 levels of nearly \$79,099. In addition to Govering vacation periods, peak periods, and project maintenance the additional	With the reductions in some of the craft areas and the articl- nated 1979-80 workload at increase of \$59,000.11 temporary help has been budgeted. This budget represents a reduction from 1977-	Regular Temporary	earned,	Since the budget includes only one half-year funding for custodial personnel it is anticipated that unon retirement of some of the employees funds will be required to be paid in lieu of stok pay	Payment in Lieu of Sick Lagve
4				49					\$1,10		69	60				44		
6,000	8 000			200,000					\$1,163,891		6,000	000,000				90,000		
IX Travel Expense - Routine TOTAL	VIII Not thern California Port and Terminals Bureau, Inc.	VII California Ass'm, of Port Authorities - Semi-samual Configences, Regulatory Committee Meetings - Port Director/Deputy Port Director/Ctaff as required.	*VI Pacific Coast Ass'n, of Port Authorities - Port Director/Commissioners/Staff as required.	Meetings With Rederal Authorities, F.M.C., Mardd, I.C.C., other Bureaus as required - Port Director/Counsel.	A.A.P.A. Regulard Annual and Committee MV and tings - Don't Director/Deputy Port Director/Chief Engineer.	III Assignments Out of Town	st Coffee Association	Western Cotton Shippers Ass'n, Conference,	Dallas 1,200,00 6. Marketing - Tucson, Phoenix 1,100,00 7. Foreign Trade Ass'n, Neetings 500,00	City. 700,00	3,500.00 Coast.ng - Morest 2,500.00 A. Marketing - Denver, Salt Lake	1. Port Director - East, Midwest 2,500,00	B. Domestic Travel - Trade Pormotion 13	Fort Director/Deputy Fort Director/ Narketing Manager. \$ 17.000	A. Foreign Travel - Europe (1)	II Travol Expense - Promotional	I Travel Expense - Association Meetings	
													13,000	.000				
1,100,00	2,000,00	4,400.00	2,000.00	5,000,00	5,500,00	2,000,00										30,000.00	\$ 8,000,00	

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019 and 020

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SAN FRANCISCO PORT COMMISSION

CITY & COUNTY OF SAN FRANCISCO

BUDGET EXPLANATIONS FISCAL YEAR 1979-80

39 00 00 DEPT DIV SEC

046

34 001 FUND FUND D

Transportation-legional Additional and Indianal States of the Sam Phactico hord Contractors Through Transportation-legional Additional and Indianal States of the Sam				\$ 18,00		3,00			15,00					64.00			00,09			10,00		30,00		5,00
13 8 4,500 19- 25,000 138,000 40,000 40,000	SAN TRANCISCO PORT COMMISSION SAN TRANCISCO HANDOR LIPROPERAY FUND PRIOPOSED BUNGET 1979-80 FISCAL YEAR	Copy Machine	The cost of the 3 cony machines currently in use has been budget-	ed @ \$1500 per month and reflects no increase over 1978-79,	may the monetate primarily of trade fourthals and periodicals	and has been budgeted at projected 1978-79 levels,	Printing	The Shipping Handbook was not published in 1978-79 but will be	again. It has been budgeted at \$4000 more than 1977-78 due primarily to increase printing costs.	Office Machine Rental	Current levels of office machine rental project to \$38,000 for	1978-79 including postage machine, data processing machines, and also worse machines. Since Xerox machines are budgeted under	copy machines this year the amount was reduced by \$18,000 and increased by \$44,000 representing the cost of running current	systems coincident with new systems including rented machine time storistic brutes in order to effect a smooth transition onto a now data probureating evertem.	Shon Equipment Bantal		Adaptin membersy tilb be required in the assume AS 20,000 for assess of the 1979-00 maintenance which will be rewrited in addition to the rewrited for addition met by to purchase. Also the Port last an equipment tent of consistential to entry by to purchase. Also the Port last an equipment result re-equipment return the port part of the action of the port part of purchase. Also the port part of the port part of the properties of the purple and consistent action.	Other Equipment Bental	This item is budgeted to be minimal again this year and represents those items which are neither office nor construction. Moving equipment is an example of this item. While 1978-79 projects to	\$14,000 the budget request has been reduced by \$4000.	Auditing	The Port's audit fee is budgeted at the 1978-79 level.	Engineering Service	This item represents the general engineering services including drawing copies and other perepheral services.
w		029		030			031			032					033			034			035		036	
SURVEIGNO FOR CONTISTON NAME INTOCURENT UND SURVEIGNO FOR CONTISTON NAME INTOCURENT UND PROPOSED BUACT 1979-60 15654. YAMI All non-sale offended travel costs for the bost represent sitiatal struct to calse Preferences and forties for the bost represent sitiatal differ Puppersons of the professional functions. This amount represents service contracts for typewriters, calculations of the contracts of the professional functions. This amount represents service contracts for typewriters, calculations of the contracts service maintenance of our Bata Processing equipment of the state of these services and selected coverall laundry is buggeted in cleaning. Scarwiger Service and selected coverall laundry is buggeted in cleaning. Scarwiger Service and selected coverall laundry is buggeted in cleaning. Scarwiger Service and selected coverall laundry is buggeted in cleaning. Scarwiger Service and selected coverall laundry is buggeted in cleaning. Minimal jestical coverage for the proposed services of the cast service in a pression of the proposed services for the forth trade Center have been budgeted. Obstituted peat control services for the World Trade Center have been budgeted. Obstituted for coverage in been planned. The peats of the proposed will be put out to bid in principal in the coverage of the sailing costs of the Silephing Innahook which was not princed. In July 2009, the progress of his beau independed in our most important politicity tool:				\$ 4,500		000	000 %			25,000		3,000		40,000			138,000		3,000		000	30,000		15,000
	ONLY TACKTO TOOL OSTUMENT MAS WAS TAKEN TOOL OF THE TACKTO TOOL OSTUMENT MAS WOLST TACKTO TOOL OSTUMENT MAS		Transportation-Rogional Assignments and Routine Travol		Office Equipment annihilaringe	This amount represents service contracts for typewriters, calcula-	tors, etc.	Other Equipment Maintenance	This item is budgeted for maintenance of our Data Processing equip- ment and for those items not repaired in-house such as rewinding	electric motors.	Cleaning, Loundry	Wiper service and selected coverall laundry is budgeted in cleaning.	Scaverger Service	Continued cleanup and facilities maintenance programs require this service which also includes our normal trash collection.	Janitorial Service	wed become and made and an age and a second for the first first first first		Pest Control	Continued pest control services for the World Trade Center have been budgeted.	Tolephone	Telephone expense is projected at \$38,000 in 1978-79 and a 5%	rate increase has been planned,	Postage	Due to the mailtage costs of the Shipping linathook which was not printed in 1978-79 the postage cost has been increased by \$7500, The handbook is our most important publicity tool.

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CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

FISCAL YEAR 1979-80

FUND GROUF 34

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SAN FRANCISCO HARBOR IMPROVEMENT FUND PROPOSED BUDGET 1979-80 FISCAL YEAR SAN FRANCISCO PORT COMMISSION

SAN FRANCISCO PORT COMMISSION DEPARTMENT, BOARD, OR COMMISSION

SAN FRANCISCO MARBOR IMPROVEMENT FUND SAN FRANCISCO PORT COMMISSION

MERITY SERVICES

037

time will require commissions to be paid and \$30,000 has been set is anticipated that outside assistance will be required to assure a smarch transition, \$30,000 has been budgeted for that purpose. In addition the use of agencies for rental purposes during that With the retirement of the Port's Commercial Property manager it ty is projected for the year 1979-80. for these same commissions. An increased level of rental activiaside for that purpose. 1978-79 has been projected at \$20,000

Other Contractual Services

038

of \$300,000. The specific regirements of this year and the flumibility of transfers between accounts has created this amount and 1979-80 has been planned at a much reduced level This item represents the one contingency area within the Port The 1978-79 projection for other services is upwards The specific regirements of this year and the

039

This item was budgeted separately and its support is offered

Production - Four Advertisements Agency Art Department \$ 4,000 30,000

Wharfside Newsletter - Four Issues Copywriting

12,000

Reproductions, etc. Publicity Materials - Photography,

70,000

16,500

9

In House Promotion

In House Media Production

\$25,000

Maritime Week and World Trade Week Media Kits Seminar, Tours and Kits 10,000 10,000

\$ 60,000

Travel Expense for Visiting Dignitaries Sales Brochures - Oriented to Specific

5,000

\$60,000

Trade Development

50,000

50/50 basis their promotional activities when benefit for the fund of cooperative monies has been budgeted to assist on a nesses which in turn increase their revenue to the Port a For the purpose of maintaining trade relations with existing customers and promoting additional development of their busi-

\$ 18,000

041 Other current expenses Port is apparent.

The 1978-79 projection for this expenditure is \$35,000 and could be higher depending on the timing of certain contracts which include night watchman services and investigations. 1979-80 has been budgeted at a much reduced rate. \$ 16,187

Materials and Supplies

through 061 Eac Each item except basic material 1390 was budgeted at exactly restated summary follows illustrating the correct comparisons: to classification changes due to the new chart of accounts. A reports. However in each case the difference can be attributed differences between 1978-79 and 1979-80 appear on the BPREP nearly gone and new timber will be required in 1979-80. Other its inventory of such material from salvage. for pilings and substructure, \ During 1978-79 the Port has used crease of \$50,000 was budgeted to permit purchase of new timber the same amount as last year. For basic material 1390 an in-This inventory is

\$525,000

CITY & COUNTY OF SAN FRANCISCO

SAN FRANCISCO PORT COMMISSION

DEPARTMENT, BOARD, OR COMMISSION

BUDGET EXPLANATIONS FISCAL YEAR 1979-80

39 DEPT FUND 54 FUND GROUP

240

8|2

SAN FRANCISCO HARBOR IMPROVEMENT FUND PROPOSED BUDGET 1979-80 FISCAL YEAR SAN FRANCISCO PORT COMMISSION

> 1979-80 Budgeted 1978-79 Expenditures Actual

SAN FIANCISCO PORT COMMISSION SAN FRANCISCO MARBOR IMPROVABRY FUND PROPOSED BUNGET 1979-89 FISCAL YEAR

5,500 21,500 16,200 22,963 Rail Vehicle Supplies Wehicle Parts Supplies

15,865 1,744 26,050 27,105 13,521 11,347 18,561 9,327 4,609 4,835 5,000 1,239 1,239 1,239 Squipment Saintenance Supplies

Agricultural Supplies Nater Sewage Treatment Building Haintenance Supplies Building Heintenance satiology Supplies

10,000 3,000 13,000 10,000 20,000 6,000

3,000 13,000 10,000 20,000 6,000

Fire Fighting Rescue

4,000 1,000

5,000 2,500 000'01

9,400 475,000 55,070 10,490 \$ 521,956

Fiels and Lubricents

13,000 000,000

525,000

Pixed Charges

through 068

290

Insurance and other fixed charges are budgeted at fixed amounts based on currently quoted plan.

Projected 1978-79 2,000 1977-78 Actual 1,979 Fidelity Insurance

1979-80 Budgeted 2,000 2,890

> 12,000 14,442 Fire Insurance

515,000 205,000 561,385 Other Insurance

541,384 297,855

> 14,000 1,880 26,309 Foes, Licenses, Permits

2,000

\$ 881,000 20,000 12,000 10,547 Other Fixed Charges Memberships & Dues TOTALS

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-12-

SAN FRANCISCO PORT COMMISSION DEPARTMENT, BOARD, OR COMMISSION

SAN FRANCISCO PORT COMMISSION
SAN FRANCISCO MARBON IMPROVIZIENT FUND
PROPOSED DUNGET 1979-CO FISCAL YEAR

069 and 070

071-001

CITY & COUNTY OF SAN FRANCISCO

BUDGET EXPLANATIONS
FISCAL YEAR 1979-80

FUND GROUP

943

ANCISCO POR	SAN FRANCISCO PORT COMMISSION SAN FRANCISCO MARBOR PERROVEMENT FUNI
	T COMMISSI

PACIFICATION OF COMPANY	has been described as worn out. The need for the Street Dept. to transport men and equipment up and down the Port for street repair is obvious, Street Dept. cannot function without a true	The current vehicle being replaced is a 1961 with over 100.000 miles and the maintenance is machinistive. It	Pickup Trick 4-Door - Replacement (1)	Doar would have the need for thy charges and also permit immediate access at any location. Labor savings and the charges will have few the heat	using some form of floatation equipment. They now use a barge which must be towed from location to location by a tug at \$200, per move. A portable	Plumbers require access to the areas under the piers	Swingh trucks, Since no loss than 3 and somethem 4 abscrizing a makes utilized on individual 1000, early 2 wave bodgeds; Labor marks; from both pay for the trucks; use of abscritcal the will pay for the trucks.	much less expensive means of travel would be Cushman	2-theel Trueks - Now (7) Electricians are currently charifored to various jobs slams the seven-state Port by various crew members causing time off the job for these men, Oze-men elec- trical crown do not require pickey brinds for trans-	COSES and integration which might arise from either P.F.E.L. or States.	Diagramus, Claims and Littgatton Expense This from represents the Part's self-insured portion of its general liability in which it self-revains \$250,000 seah oscurrence, it also represents ourt	
8,000	0		800	3			10,000			50,000		
072-010		072-009		072-908		072-007		072-006		071-005		071-104
Diver Helmet - Replacement (1)	Each of the 4 divery requires replacement underwear on a recurring basis. All current 4 sets have become badly worn.	Diver Underweer - Replacement (4)	The current suits are beyond repair and must be replaced, $\bf 3$ out of 4 are being replaced,	Diver Suits - Replacement (3)	The current hose is worn out and leaking. It represents an unsafe condition for the divers.	Floating Diver Air Hose - Replacement (2)	The Pilo drivers have boildry which are started un by pumps. I for each boildry with Chinada the med day pumps. If one each boildry will chinada the med day these materials are will also decrease the starting the purpose of these pumps.	Air Pumps for Pile Drivers - New (2)	The current outdoor vacuum has on to service/out of service retto rid to 2 and the Error Building are mast to keep it free of dobris. The sided cost of hand stebur would pay for the vacuum in less than a year. Sould the services be contracted out, a reduced rate would be depotized to include the cost of the semple.	Industrial Sweeper - Replacement (1)	The current weblish being remissed is a 1953 with 186,00 about 1 manufactured and the condition was a first manufactured and the condition of the manufactured and the condition to the western formation to the western formation to the western formation to the western formation the western formation for main lemma and city first deliveries which would explace the current sail car which also has over 100,000 mailes.	Econo Von Truck - Replacement (1)
	1.000		1,800		900.		5,000		800*		\$ 4,500	

. 071-092

071-003

Only 1 helmet requires replacement at this time due to wear.

1,200

SAN FRANCISCO PORT COMMISSION

DEPARTMENT, BOARD, OR COMMISSION

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

34 FUND FISCAL YEAR 1979-80

1776 α

39 DEPT FUND

GROUP

SAN FTANCISCO PORT COMMISSION
SAN FTANCISCO HARBOR IMPROVEMENT FUND
PROPOSED BUNGET 1979-80 FISCAL YEAR

Alternator - New (1)

7007

the communication to become so poor it is not used, Com-

munication between diver and barge is essential for a

safe operation,

Salt water deterioration of the old equipment has caused

2-Man Redio for Divers - Replacement (1)

The crane operation houses are located at a height equivalent to a 12-story building. The operators require some

Hand Hold Communication Equipment - New (1)

\$ 7,000

The double motor setup and controls for steering will go on the work and supply barge used by the divers and pile

75 H.P. Motor and Controls - New (1)

PROPOSED BUJCET 1979-80 FISCAL YEAR

drivers. The purpose will be to eliminate the need for tag towing at \$200, per tow. The added flexibility of

An alternator for the steel door department will provide power at the point of repair which will facilitate main-fenance and repair by eliminating dismanting, transportation to power, or power installation, at the point of repair,

400

Generator - New (1)

A generator for the carpenters will provide power at the job site and will eliminate trips back to the shop. In power tools operated from the generator will save time over hand tools. addition,

Skill Belt Sander - Replacement (1)

8,000

Base Station and Mobile Communication Equipment - New (1)

One of the most difficult problems with any maintenance or construction entity is to maintain communication for

the piers many times requires communication between crew

members out of sight and sound. To improve efficiency

and safety this equipment is required,

signals and gestures, In addition, the maintenance of

form of communication which is currently done by hand

25,000

communication with this equipment support this request,

property and the efficiency increase projected by the

some form of communication. Supervisory personnel currently expend a great deal of time driving between jobs to super-vise and, in case of emergency, the cell must go out in posen to request assistance. The safety of the Port responsible deployment in case of emergency. In addition, the management and supervision of such a force requires

A belt sander greatly decreases finishing time for the carpenters. The old one will cost as much to repair as to replace.

250,

650.

-12-

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

FISCAL YEAR 1979-80

9 945

This is an OSHA requirement to eliminate guesswork when using crane to move heavy loads,	ping cables and provent accidents, Weight Load Indicator For Crane - New (1)	The old cutters have caused eccidents due to the nature of their design. These now cable cutters will eliminate whip-	Hydraulic Cable Cutters - Replacement (4)	The pile driving crew request a new wrench to replace the old one which is badly worn,	Impactor Wrench 1" - Replacement (1)	Each of the three crews uses a spike gun and the old ones require replacement due to wear,	Spike Guns - Replacement (3)	One saw was dropped overboard and the other three are beyond repair.	Chain Saw-Medium - Replacement (4)	Chain Saw-Large - Replacement (4) One saw was stolen and the other three are experiencing considerable down time. They are wearing out.	pense of which would be prohibitive,	The machinists require a sharpener to eliminate the trial and error method resulting in lost time. The alternative is to send them out for sharpening, the ex-	Drill Sharpener - New (1)	the new compressor.	Similar to the air compressor these tools will be used to maintain the new cranes at Pier 96 and will be operated off	Air Hand Grinder and Accessories - New (1)	The new Paceco crames at Plor 96 do not have an air compressor near enough to be used. This compressor will be used at Plor 96.	Air is used in the maintenance of cranes by the electricians,	Air Compressor 2-H.P New (1)	SAN FRANCISCO FORT COMISSION SAN PRANCISCO MAIDIG IMPROVEMENT FUNE PROVESCO BUICCET 1979-80 ELECAL YEAR	DEPARTMENT, BOARD, OR COMMISSION	SAN FRANCISCO PORT COMMISSION
1,200	1,600			1,000		1,800		1,500		2,400	1,000			600			\$ 800.					
		074-034		074-033			074-032		074-031		074-030			074-029		074-028	•	074-027				1
back to the shop for drilling on the drill press. This drill would be used by all craffs.	This item is required to permit larger holes to be drilled in larger pieces of steel in the field where it is impractituate or impressible to dismanile and transport the piece	Reversible Electric Drill 3/4" - New (1)	smiths and machinists all use it. It will be located in the maintenance shed Pier 46.	Precision Positioner Pench - Replacement (1) Precision Positioner Pench - Replacement (1) The old bench is worn and inoncrative. The welders metal-	the Fisherman's Wharf area.	The old saw has worn out and the street crew requires one	Chain Saw XL - Replacement (1)	The supplies of lumber and other materials are now stacked and moved by hand. A forklift in the new maintenance shed at Pier 46 will be essential to an economical operation.	Forklift 6-Ton, Tires - New (1)	The existing saw cannot economically be repaired. This saw is used for cutting all types of material under and around the superstructures of the Piers.	P-1 18" Air Saw - Replacement (1)	Isolated areas around the yert, meeting this is quite often aflock, extension lines and temperary hook-ups are impractical.	The pile drivers require this item to get electricity to	Ges Alternator - New (1)	This drill will replace the one stolen from Dredge #2.	Electric Drill 1/2" - Replacement (1)	These pumps are used for control of fire when burning around and under piers by the pile driving crew. The old ones are wearing out.	Fire Pump 2-1/2" - Replacement (1)		SAN FRANCISCO PORT COMMISSION SAN FRANCISCO IMMINNI IMPROVAMATY FUND PROPOSED BUNGET 1979-80 FISCAL VEAR	GROUP	FUND FUND DEPT DIV SEC

1,000

600.

1,000

250

18,000

074-021

074-020

074-019

074-018

074-026

074-025

074-024

074-023

074-022

1,000

1,500

350.

		1250
940	Ω	FORM .
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CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL YEAR 1979-80

> SAN FRANCISCO PORT COMMISSION DEPARTMENT, BOARD, OR COMMISSION

SAN PRANCISCO PORT COMMISSION

SEC SEC 8|2 001 39 FUND DEPT

54 FUND GROUP

946 10

SAN FRANCISCO PORT COMMISSION SAN FRANCISCO MARBOR IMPROVEMENT FUND

1 (-

	SAN FIANCISCO HARBOR IMPROVEMENT FUND			PROPOSED B	PROPOSED BUDGET 1979-80 FISCAL YEAR	AL YEAR		
	PROPOSED BUICET 1979-80 FISCAL YEAR		7.10	City Attorney				
074-035	Taintenenco Kit - New (1)			As requested by the City Attorney's Office, the 1979-80 funding levels will include (3) attorneys and (1) legal	Attorney's Office, de (3) attorneys a	the 1979-80		
	This is a machine that will bend and shape steel and iron			stenographer,			\$ 11	113,400
	to permit repair using inhouse fabrication as opposed to sending the specifications out to a steel fabrication		078	Auto Maintenance				
	shop. Savings from reduced outside fabrication and ef- ficiency of labor are expected.	\$ 600.		This represents the Port's share of the central garage which is practically unused by the Port.	s share of the cen ed by the Port.	tral garage		5,000
075-036	Long-Carrigage Typowriter - New (1)		070	Light, Heat & Power				
	The Marketing Department currently sends the typing of Tariff pages to an outside service because they do not have a long enough corriege.			The actual cost through the first six months was used to budget 1979-80, A 5% rate increase was included. This	he first six month e increase was inc	s was used to		
	for itself in 4 months, due to the planned re-typing of the 48-page Tariff Book which would cost \$22, por page			figure includes both the power used by the Port opera- tions in addition to the power billed out to Port tenants.	power used by the power billed out t	Port opera-		1,550,000
	if sent outside,	700.	080	Firebost Phoenix				
075-037	Electric Printing Calculator - Replacement (3)			As agreed with the Fire Department, the funding for 50%	enerthent, the fun	ding for 50%		
	The replacement of the 15-year old machines is required to increase the efficiency of the Accounting Department, Since the old machines are inoperative, the Accounting Personel must trade off on existing medites and, at			of the firebest has been buggeded by the Port. It should be pointed out that the Port is buggeting 100% of the operating cost of the firebest including its crew but excludes the cost of the firebest including its crew but excludes the cost of the fire fighters which could be pulled	budgeted by the Po ort is budgeting I out including its re fighters which	ort. It should 00% of the op crew but ex-		5
	times, must wait for available machine time.	*006		from nearby stations as required,	equired,		40	541,500
075-038	2-Drawer File Cabinet - New (1)		081	Workers Compensation				
	This cabinet is requested for the Comptroller's Office which has no cabinet file space currently.	100,		This represents the Port's share of the City's self- insurance program which is charged to the Port as used for hospital, doctor and commensation costs related to	s share of the Cit s charged to the P compensation costs	y's self- ort as used related to		
075-039	Typowriter-Selectric - Replacement (1)			accident coverage. An estimate has been made equal to 1978-79 budget.	timate has been ma	de equal to	Q	25,000
	The Executive Office currently operates with an old ma-		082-083	Bond Redemption and Interest	est			
	anticipated that this machine will be inoperative by the				Interest	Redemption	Total	
070		000€		India Basin - 1909 2nd Seawall - 1909	\$ 2,640 \$	115,000 \$	\$ 16,540	
010-070				3rd Seawall - 1913	52,800	135,000	187,800	
	These cleaners will be replaced as the existing ones expire. The current vacuum cleaners were numbered to			5th Seawall - 1958	933,655		2,943,655	
	1975 and have an estimated 4-year life.	750.		Revenue - Series A Revenue - Series B	739,600 462,313	100,000	839,600 612,313	
076-041	Various Data Processing Items - Replacement As the new design for data processing is developed over			1971 Harbor Improvement (G.O. Bond) Series A - 20,000,000	1,006,800	800,000	1,806,800	
	the next six months, it is anticipated that certain nerinheral equipment will be meanabled out as also			1971 G.O. Bonds	614,800	0-	614,800	
	storago, tape cleaners, file cabinets, etc.	4,500		Series B - 100,000,000	000			
			Tota	Total Bond Int. & Redemption	\$ 3,840,714 \$	\$ 3,489,000 \$ 7,338,714	7,338,714	

((

-20-

SAN FRANCISCO PORT COMMISSION

DEPARTMENT, BOARD, OR COMMISSION

947

901

culated at approximately \$200,000 less than 1978-79. cash balance the conservative 1979-80 budget has been caland the result will be lower interest. Due to an unknown The cash balance has been reduced during 1978-79 by \$2,5mm

\$ 500,000

902 Equipment Rental

SAN FIANCISCO HARBOR IMPROVEMENT FUND

PROPOSED BUDGET 1979-80 FISCAL YEAR SAN FRANCISCO PORT COMMISSION

six together which, at \$200, per hour, will produce the budget amount. 1978-79 projected equipment rental, which \$310,000. is also primarily crane rental, will be approximately The cranes are budgeted for 125 hours each month for all

300,000

through 905 Dockage, Whariage and Demurrage

903

\$ 5,700

through November 1978 as the base period. and States amounts. The conservative method used July same level as the 1978-79 projection excluding the P.F.E.L. The Maritime revenues excluding rent were budgeted at the

3,300,000 1,300,000 240,000

906

85,000

086

port facilities which would cost \$500,000. The budget would provide the necessary leverage to make available to the Port the funds for such a project.

such project is the upgrading of the Pier #70 auto imthe dollars required to finance major projects. Buildings, Structures and Improvements

Title #9 funds will provide a large percentage of

One

work for paving at various locations along the Embarcadero is estimated at \$50,000.

The glazing and sash work project at various locations

The painting and sidewall repairs at various Piers throughthroughout the Port is estimated at \$140,000. The asphalt

additional revenues. They include

Pier 80-84 Pipcline Pier 94-96 Subsidence Pier 35 Refurbishment tenance programs are needed but are unbudgeted pending It is important to note that additional facilities mainout the Port are estimated at \$29,000. 280

total loan was \$45,000 and the outstanding balance is The Port's loan from the State has an annual repayment schedule from which this budget item was developed. The 084

tion was July through November 1978. \$370,000 rate increase only. straight rent was assumed to increase flation of gross receipts through pricing increases. over 1978-79 by rate increase and 5% more due to the instraight rent. Percentage rent was assumed to grow 5% The rent was split into 2 categories, percentage rent and per year. The base period used for the projec-Pier 39 has been calculated in at 5% over 1978-79 by

10,500,000

907

This revenue was budgeted from a base of 7/1/78 through 9/15/78 and no increase in kilowatt hours was projected. A slight increase in price was included (2-1/2%),

1,600,000

808

Miscellaneous Service to Tenants of July through November was used in the calculation.

been budgeted at a no increase level. The base period The parking revenue refers only to the meters which have

260,000

909

handle to complete the budgeted programs, the tenant services will be limited and, therefore, budgeted at less than half of the 1978-79 projected level of \$200,000. This item depends largely on the needs of the individual Since the maintenance crew will have all it can

20,000

φ		1250
č	10	MHC
		F

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

FISCAL YEAR 1979-80

54 FUND GROUP

8|2 FUND

846 12

SAN FRANCISCO PORT COMMISSION

DEPARTMENT BOARD OR COMMISSION

SAN FRANCISCO MARBOR IMPROVEMENT FUND PROPOSED BUDGET 1979-80 FISCAL YEAR

INCREMENT EXPLANATION

\$319,000 1007 The following programs will be included to budget 100% of expenditures which will be funded by revenues resulting in a net unappropriated surplus of \$98,035:

- Equipment Explanations for these items may be found
- 7,000 under the appropriate preceding line number: 072011

38,000

- 25,000 006 4.500 75 H.B. outboard motor and controls Base station and mobile communica-Industrial Gas Sweeper tions equipment, Vacuum Cleaners Econo Van Truck 076940 071005
- which will enable Pier 84 to be dredged resulting in a Buildings, Structures, and Improvements - This program savings of \$100,000 per year in dredging costs. A 40' represents a new pipeline between Pier 80 and Pier 84 channel must be maintained at Pier 84 and this pipeline would pay for itself in 2 years from dredging

200,000

Facilities Maintenance - The priority maintenance project to be added in support of 100% is the additional glazing ing of the structure. This maintenance project has been of structures can be slowed with good seals at all openand sash work at various locations. The deterioration neglected for some time.

81,000 (980)

> Bracketed 3-digit numbers reference preceding the line number.

	page	
	the	
	of	
	This level was used for full explanation of the budge previous pages.	
	full	
	for	00
	nseq	\$197,000
	was ges.	47
	This level was previous pages.	
	This	
211		92%

SAN FRANCISCO PORT COMMISSION

BAN FRANCISCO HARBOR IMPROVEMENT FUND

PROPOSED BUDGET 1979-80 FISCAL YEAR

t on the

- The following programs would be reduced or eliminated to sustain a budget reduction of 3%.
- 50,000 ment information systems considered vital to an sult in another fiscal year without the manageeffort to reduce expense. The delay would re-Management Services - The implementation of a data processing system would be delayed in an

efficient operation.

Janitorial Service - The 1980 outside contract would have a reduced level of tenant services for a six-month period until additional funds could be budgeted.

10,000

10,000

- be solicited by the new Commucal Property Manager and commission expense could be reduced accordingly. The result could be a higher level of wacant properties. Realty Services .- Outside assistance would not
- budget to cover an area in which over \$300,000 Other Commercial Services - This reduction in contingency would result with \$30,000 in the was spent in 1978-79, While a large expense reduction is planned it would seem important to maintain at least a \$50,000 contingency.

(038)

Pixed Charges - Dues can be reduced by \$5,000 Associations, and other fixed charges which represents the back-up budget for self-funded practection can also be reduced by accepting a higher risk factor. by eliminating certain memberships in Trade ů

(

10,000

Liability Insurance exists at initial layers. This budgeted fund is the primary area for Judgements and Claims - Self-Funded Mre and funding any loss. At a higher level of risk this can be . 9

25,000

12,000

\$8,000 073013 Hand held communication equipment be found under the appropriate preceding line Equipment - Explanations for these items may Various data processing items 076041 7.

Note: Bracketed 3-digit numbers reference the preceding line number,

13

SAN FRANCISCO PORT COMMISSION

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL YEAR 1979-80

FUND GROUP DIV 00

SAN FRANCISCO FORT COMBISSION SAN YRANCISCO HARDOR IMPROVEMENT FUND PROPOSED BUDGET 1979-80 FISCAL YEAR

DEPARTMENT, BOARD, OR COMMISSION

260,000

1188

made, the following programs would be reduced or eliminated to sustain a budget reduction of 4%; While it is not anticipated that further reductions would be

Professional Services - The programs to be reduced

46 48,000

839

(016)

Travel Expense - 50% of the budget could be expanding old sources. in less revenue from new sources and from reduced but restricted travel would result are as follows: Property Development Appraisals Real Estate Services to Replace Retires Fisherman's Wharf Interlagoon Project \$ 18,000 20,000

30,000

N

Office Machine Rental - At this point, data processing conversion would be delayed which Postage - Fewer handbooks could be mailed out which would result in less exposure by that medium, Probably new business would would afford the opportunity to reduce machine be adversely affected.

20,000

(028)

4

u

o

65,000

(039)

6 Trade Development - Reduction in cooperative Promotion and Subsidies to Agencies - As in amount is predicated upon a complete plansults from media spending when the original exposure could be more than 50%. This retravel, 50% would be reduced but the lost

Materials and Supplies - Reductions have been identified assuming a lower level of activity sales ellort. monies could also be made with this reduced

(040)

Temporary Salaries - at the lower level of operations a reduction in temporary craft 061 Others 059 Basic Materials 058 Construction Materials 050 Building Maintenance Supplies \$ 5,000 20,000 30,000 5,000

(005)

å

neip would be possible.

Note: Bracketed 3-digit numbers reference the preceding line

\$ 350,000 SAN FRANCISCO FORF CUENTSSION SAN FRANCISCO HARBOR TANBOVENERY FUND PROPOSED BURGET 1979-80 FISCAL YEAR

ed that union pressure and internal morale would force reinstate-ment of most of these permanent positions. The budgeted salary In the budgeting process the elimination of some 44 nositions was accomplished by developing a program oriented organization. Whill it is not anticipated that further reductions would occur, a list was applied to estimate fringe benefits as follows: levels of these reductions were totalled and a single percentage of possible further personnel cuts was prepared. It is anticipat-While

		3	3	3	3	(1)	(3)	(1)	(1)	Ξ	3	3	3	(2)	(2)
		9387	8372	9366	9355	9344	7514	7355	7346	7345	7332	5202	1722	1630	1444
Fringe	Total														
Fringe @ 20.7% Total		23,151	17,123	11,693	14,475	22,394	45,012	23,113	24,012	21,763	19,399			17,415	\$ 21,259
\$ 350,000	\$ 289,964														

-26-

WORK PROGRAM SUMMARY

Public Utilities Commission-General Office

	Public Utilities Commiss EPARTMENT, BOARD OR COMM			*TOTAL LESS NON-BUDGETED REVENUES.										
226														
1		1978-79	-				# 19	79-80	ē		,			
7	PROGRAM OF FUNCTION	APPROVED	POS.	BASE	POS.	FIRST ADD-ON	POS.	SECOND ADD-ON	POS.	THIRD ADD-ON	POS.			
	A. General Office	\$840,850	23	\$774,043	21	\$774,043	21	\$774,043	21	\$ 857 ,00 8	22			
e	я.													
page	c.													
	D.													
	E.													
	F.													
	G. Administration													
	H. Unallocated Costs													
	I. Equip/Cap. Outlay													
-	GROSS BUDGET*	\$840,850	23	\$774,043	21	\$774,043	21	\$774,043	21	\$857,008	22			
1		1040,070		.,,,,,						.0)1,000				
	REVENUE		1			ı		1		ı				
	Ad Valorem													
	State Subventions													
1														
	State Grants													
	Fees and Charges	101 - 0		Anni al-m		Arrely elve		\$774,043		\$857,008				
	Other Revenues	\$840,850		\$774,043		\$774,043		+		\$857,008				
	TOTAL REVENUE	\$840,850		\$774,043		\$774,043		\$774,043		\$857,008				
			- 1			1				1				
	EXPENDITURE DETAIL	1-01				\$229 F02		4000 mon		#250 F00				
	A. Permanent Salaries	\$384,370		\$338,723		\$338,723		\$338,723		\$350,729				
	B. Other Personnel Costs	-0-		750)	750		750		750				
	C. Mandatory Fringe													
	Benefits	103,090	ĺ	90,176	,	90,176		90,176		93,813				
	D. Direct Service Contracts	-0-		-0-		-0-		-0-	0					
	E. Operating Expense	348,719	1	344,39		344,394		344,394		-0- 411,266				
	F. Equip/Cap. Outlay	4,679		-0-		-0-		-0-		450				
	GROSS BUDGET*	\$840,850		\$774,043		\$774,043		\$774,043		\$857,008	-			
	G. Less Salary Savings	\$040,850		\$774,04	2	\$774,043		\$114,043		φυρη,000				
	H. ACTUAL BUDGET	\$840,850		\$774,043		\$774,043		\$774,043		\$857,008				
	I. Permanent Employments	-0-		-0:		-0-		21		-0-				
	J. IDWO Employments									-0-				
6	K. Grant Funded Empl.	-0-		-0-		-0-		-0-						
U	L. Other Employments	-0-		-0-	-	-0-	-	-0-		-0-				

Name of Program or Function

General Office DETAIL

EORX

PROGRAM

Program Description:

PUBLIC UTILITIES COMMISSION - GENERAL OFFICE DEPARTMENT, BOARD OR COMMISSION

Identification from Summary A

Program Outputs:

Power System.

The San Francisco Water Department and Hetch Hetchy Water &

Actual

Estimated 1978-79

Base

First Add-on

1979-80 Second Add-on

Final Add-on

1977-78

Administrative Services provided for the Municipal Railway,

None

Unit

EDC BA

II.

EXPENDITURE DETAIL

\$ 359,054

384,370 -0-348,715

338,723

338,723 344,394 750 90,176

350,729 750 93,813 411,266

69,894

103,090

90,176

344,394 338,723

344,394 750 90, 176

ò

313,709

Other Personnel Costs Permanent Salaries

E U C B > Mandatory Fringe Benefits Direct Service Contracts

Operating Expenses

Equipment & Cap. Outlay Facilities Maintenance

H # 0 H

TOTAL REQUESTED FOR THIS FUNCTION

Permanent Employments

E D C B A Other Temporary Employments Full-Time Employees in IDMO Funded Employments Grant Funded Employments

Part-Time Employees in Funded Positions Funded Positions

TOTAL

EMPLOYMENT DETAIL Approved 1977-78 Approved 1978-79

> Requested \$ 774,043

742,931

840,850

\$774,043

\$ 744,043

\$ 857,008

-0ċ

4,675 þ

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þ þ

450

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13

22

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PUBLIC UTILITIES COMMISSION - GENERAL OFFICE

DEPARTMENT BOARD OF COMMISSION

BUDGET EXPLANATIONS FISCAL YEAR

40 DEPT PUND FUND PUND FUND GROUP

952

The only equipment requested is a tape recorder for Commission meetings and related actions. This budget request is designed to meet Proposition 13 objectives and allow for satisfactory performance.

> and the Betch Hetchy Water and Power System on an The work of the General Office is administrative equal basis.

juideline for interdepartmental requirements and the

final budget supports 100% of the reduced level of flects 90% of the current 1978-79 budget under the

For funding continues to be the Water Department

operation for this element. The revenue source

The budget for the General Office has been prepared

office of the Mayor and embodies reductions that you have directed be taken. The base budget re-

In accord with the budget instructions from the

include additional direction in the areas of public in nature but essential to the planning, direction communications, personnel and training, financial, element also provides direct support to the Public tend across all departmental responsibilities and on behalf of the Commission. The activities exand control of the Public Utilities departments Utilities Commission in aiding that body to efand safety reposing in the PUC bureaus. This fectively accomplish its duties.

(1) 1658 Chief Accountant by transfer to the Water ersonnel changes have been made to eliminate one over the associated clerical personnel remaining. both Hetch Hetchy Water and Power System and the Water Department accounting and budget functions can be adequately performed. One 1706 Telephone Operator has been eliminated and the work spread If the 90% budget level were imposed it would be necessary to delete a 1446 Senior Clerk Steno-Department so direct supervision and control grapher with resultant impact on services.

as a positive expenditure on behalf of the City's annual American Public Transit Association meeting by the General Manager and two Commissioners made can more than repay the minor sum involved. welfare. The information gathered and contacts The travel request reflects attendance at the

PUBLIC UTILITIES COMMISSION - GENERAL OFFICE

1979-80

GROUF

8

FUND

DEPT

D 01

lines established in the Mayor's instruction dated This budget is prepared in accordance with guide-DEPARTMENT, BOARD, OR COMMISSION

fiscal year 1979-1980.

September 19, 1978 concerning budget preparations for

a request based on anticipated requirements. The Mayor's budget staff, in subsequent discussions, has stated that the General Office, since it is fully mission - General Office is 90% of 1978-1979 levels. funded from non ad-valorum revenues, may also submit The 1979-80 Budget for the Public Utilities Com-

funding. Explanations are provided for both levels of

101 - PERMANENT SALARIES - MISCELLANEOUS \$338,723 - FINAL ADD-ON - \$350,729 - BASE -

deletion of the Sr. Clerk Stenographer would reduce services rendered by the General Office. position would have the least disruptive effect on the clerical support in the General Office from 9 to 8 positions. It is felt that the deletion of this request to the level suggested by the Mayor. Sr. Clerk Stenographer in order to reduce the budget Budget Analyst's Report and the deletion of 1 - 1446 Water as recommended in the Board of Supervisors of 1 - 1658 Chief Accountant to the San Francisco The base budget request represents the transfer The

timely operations. in the base budget which will permit effective and The final add-on request represents the rein-statement of the 1446 Sr. Clerk Stenographer deleted

OVERTIME - PERMANENT - BASE - \$750 - FINAL ADD-ON - \$750

office staff in order to meet budget and hearing deadlines. ing hours. Overtime funds are also required for the attend meetings that take place outside regular workmembers of the Commission and the General Manager who Overtime funds are required for the Public Utili-ties Commission clerical staff due to activities by

> 103 -RETIREMENT - BASE - \$59,714 - FINAL ADD-ON -\$62,121

BASE REQUEST

Rate Overtime rermanent \$6,000 \$199,126 \$133,597 \$ EXEMPT \$199,876 \$ 40,075 20.05% E E \$133,597 14.7% \$ 19,639 MEM 14.2998 STATE 0 \$339,473 \$338,723 59,714 TOTAL

PINAL ADD-ON REQUEST

EXEMPT OLD NEW STATE \$350,729 TOTAL

Permanent \$6,000 \$211,132 \$133,597

o

Rate Overtime Salaries \$6,000 \$211,882 \$133,597 14.299% \$351,479 \$ 62,121

104 - SOCIAL SECURITY - BASE - \$15,516 - FINAL ADD-ON - \$16,252

BASE REQUEST

Total Employees Less: Non-Members

Social Security per year-Average \$969.75
Total Social Security \$15,516 Members of Social Security

FINAL ADD-ON REQUEST

Social Security per year-Average Members of Social Security Total Employees Less: Non-Members

Total Social Security

PUBLIC UTILITIES COMMISSION - GENERAL OFFICE

DEPARTMENT, BOARD, OR COMMISSION

FISCAL YEAR 1979-80

BUDGET EXPLANATIONS

0 0 40 DEPT FUND FUND SROUP 8

2 \$26

UNEMPLOYMENT INSURANCE - BASE - \$1,364 - FINAL ADD-ON - \$1,414

108, - 1

Base Request

HEALTH SERVICE - MATCHING - BASE - \$6,658 -FINAL ADD-ON - \$7,102

105 -

1201201 Less: Exempt and Excluded Employees Total Temporary Employees Total Employees Required to Be Funded Net Total Permanent Employees Total Employees

Mandatory Amount Required \$443.88 x 15 =

\$6,658

Final Add-on Request

Total Permanent Employees Less: Exempt and Excluded Employees Total Temporary Employees Total Employees Required to be Funded Net Total Permanent Employees

Mandatory Amount Required \$443.88 x 16 =

\$7,102

107 - HEALTH SERVICE ADMINISTRATIVE - \$505

The Public Utilities Commission's General share of the administrative costs of the Health Service System per request from Health Service dated November 6, 1978.

106 - HEALTH SERVICE - SUBSIDY - \$6,419

The Public Utilities Commission's General Office share of the retired subsidy costs of the Health Service System per request from Health Service dated December 6, 1378.

Base Request

UNEMPLOYMENT

INSURANCE -

ADM NO. OF EMPLOYEES	21 6	15	\$ 2 \$ 3 \$30
UNEMPLOYMENT	\$338,723	\$332,723	\$333,473
	Permanent Salaries Less Exempt Permanent Salaries & Positions Sub-	ment Insurance Overtime Total Salaries and Positions Subject	Insurance Rate Total Request

Final Add-On Request

UNEMPLOYMENT

INSURANCE ADM NO. OF EMPLOYE	- F	16	\$ 2 \$ 32
UNEMPLOYMENT	\$350,729	\$344,729	\$345,479
	Permanent Salaries Less Exempt Permanent Salaries	services subject to Unemploy- ment Insurance Overtime Total Salaries and Positions Subject	to Unemployment Insurance Rate Total Request

FISCAL YEAR 1979-80

FUND

8

DEPT

GROUF

955

110 -TRAVEL EXPENSE - BASE - \$2,750 - FINAL ADD-ON DEPARTMENT, BOARD, OR COMMISSION

PUBLIC UTILITIES COMMISSION - GENERAL OFFICE

Base Reques

Unscheduled Travel - \$850

expenses are also necessary to obtain and justify groups and business and professional groups. Travel cular respect to Federal and State Agencies, civic Public Utilities Commission and its staff, with partitracts that are of great value to the City. on the East Coast. These activities are vital to the best interests of the City and involve con-Federal Grants where hearings and meetings are held Minimum expenses for activities of the

Scheduled Travel - \$1,900

business and professional meetings: one member of the Utilities staff at the following Expenses in connection with attendance by

California Assoc. of Public-Owned National Safety Congress -American Public Transit Association Engineering Conterence Transit Systems

Final Add-On Request

Unscheduled Travel - \$600

necessary communications between the Public Utilities possible grant applications. staff and the Federal Government in regards to Additional expenses required to maintain

Scheduled Travel - \$1,650

will be of benefit in the evaluation and administraand confer with various transportation officials from Public Transit Association Conference. Attendance at ssioners with the opportunity to attend the American tion of the Municipal Railway's \$100 million budget. the United States and Canada. this conference will enable the Commissioners to meet Additional expenses to provide two commi-The information gained

ADD-ON - \$500 ADD-ON - \$500

ment forces. It would be unreasonable to expect remiles. vehicle is now 9 years old and has in excess of 85,000 pair costs to be less than \$500 per year as this Ties Commission vehicle by San Francisco Water Depart-

OFFICE EQUIPMENT MAÎNTENANCE - BASE - \$650 FINAL ADD-ON - \$1,200

Base Request

Commission office equipment. Estimated cost of repair and maintenance service agreements for 60% of the Public Utilities

Final Add-on Request

service agreements for all PUC office equipment. Estimated cost of repair and maintenance

TELEPHONE AND TELEGRAPH - BASE - \$6,000 - FINAL ADD-ON - \$6,000

stallations during the 1979-1980 fiscal year. will be required for minor changes and additional in-\$5,800 per year. The cost of current installations amount to In addition it is estimated that \$200

Base Request

concerning federal grants. for mailing of regular correspondence and for mailings Estimated cost of postage required by the FUC

Final Add-On Request

most neighborhood and special interest groups. to mail minutes, calendars and other information to These funds would enable the PUC to continue

COPY MACHINES - BASE - \$5,000 - FINAL ADD-ON -

Expenditures during fiscal year 1977-1978 amounted to \$4,856.

SEC S 010 40 DEPT US1.

> FUND GROUP

926 d

SUBSCRIPTIONS - BASE - \$400 - FINAL ADD-ON

116

Base Request

to maintain current expertise in the responsibilities professional publications subscribed to by the PUC This request amounts to 80% of the current the PUC.

Final Add-On Request

Estimated cost of current professional publications subscribed to by the PUC.

- PRINTING - BASE - \$362 - FINAL ADD-ON - \$1,300

Base Request

Minimum printing expense necessary for forms used internally by the PUC, i.e., resolutions, calendar item blanks, etc.

Final Add-On Request

notification of neighborhood and special interest Additional printing expense required for groups relating to activities of the PUC.

SUBSISTENCE - PERSONS - BASE - \$250 - FINAL ADD-ON - \$250 118 -

This appropriation is used for expense incurred by PUC Staff and Commissioners when meeting with Governmental Officials to discuss grants-in-aid, professional groups, business firms, Grand Jury,

119 - OTHER CONTRACTUAL SERVICES - BASE - \$-0-FINAL ADD-ON - \$400

members of the press and others.

Base Request

Deletes dismissal hearings transcriptions and for any dismissal hearing transcriptions will be borne by the respective operating department commennews clipping services from the PUC Budget. Costs cinq July 1, 1979.

119 - OTHER CONTRACTUAL SERVICES (continued)

Final Add-on Request

Restores new clipping services for the PUC.

OTHER CURRENT SERVICES - \$-0ı

from the San Francisco Water Department and Hetch Hetchy July 1, 1979 advertising expenses will be paid directly In past budgets this item was a budget transfer Water & Power for official advertising. Commencing from each department's operating fund.

121 - OFFICE SUPPLIES - BASE - \$1,800 - FINAL ADD-ON

Satimated cost of office supplies used by the PUC.

FORMS - BASE - \$200 - FINAL ADD-ON - \$200 1

122

Satimated cost of forms used by the CUC.

VEHICLE PARTS/SUPPLIES - BASE - \$150 - FINAL ADD-ON - \$150 123 -

Two tires on the Public Utilities Commission vehicle will be replaced during the 1979-1980 fiscal The estimated cost to replace these tires is vear.

FUELS AND LUBRICANTS - BASE - \$500 - FINAL ADD-ON 124 -

Sstimated cost of gasoline and oil used by the Public Utilities Commission vehicles.

125 - OTHER - BASE - \$250 - FINAL ADD-ON - \$250

Satimated cost of miscellaneous materials and supplies required by the PUC.

126 - FIDELITY INSURANCE - BASE - \$77 - FINAL ADD-ON -

Estimated premium for Fidelity Insurance covering employees of the Public Utilities Commission.

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL YEAR

FICE 1979-80

957

PUBLIC UTILITIES COMMISSION - GENERAL OFFICE
DEPARTMENT, BOARD, OR COMMISSION

127 - AUTOMOBILE INSURANCE - BASE - \$150 - FINAL ADD-ON - \$150

Estimated premium for automobile insurance on the Public Utilities Commission vehicle.

128 - MEMBERSHIP DUES - BASE - \$3,835 - FINAL ADD-ON - \$3,835

California Municipal Utilities \$3,835

Reference: Administrative Code Section 16.6

129 - 1 TAPE RECORDER - \$450

To be used for recording PUC meetings. Includes features for convenient playback-pause to permit secretary to transcribe meeting and to accommodate slide projector programs through the sound system.

130 - SERVICES/OTHER DEPARTMENTS - BASE - \$321,020 - FINAL ADD-ON - \$382,154

Salaries and other benefits of City Attorney personnel who are assigned to legal work of the PUC per request from the City Attorney.

WORK PROGRAM SUMMARY

Public Utilities Commission-EDP Center
DEPARTMENT, BOARD OR COMMISSION

*TOTAL LESS NON-BUDGETED REVENUES.

958				1979-80									
		1978-79	#						0		,		
	PROGRAM OF FUNCTION	APPROVED	POS.	BASE	POS.	FIRST ADD-ON	POS.	SECOND ADD-ON	POS.	FINAL ADD-ON	POS.		
-	A. Airport	\$ 55,760 14,085	3	\$ 50,184 12,676	2.5	\$ 50,184 12,676	2.5	\$ 50,184 12,676	2.5	\$ 55,760 14,085	3		
Раве	B. Light, Heat & Power	54,307	3	48,876	2.75	48,876	2.75		2.75	58,651	3		
4	C. Public Works		1		1	21,041	1	21,041	1		1		
	p. Hetch Hetchy	23,379		21,041				,		23,379	_		
	E. Municipal Railway	355,903	11	320,313	10	320,313	10	320,313	10	535,239	19		
	F. Water	961,816	37	622,837	24	622,837	24	622,837	24	747,540	28		
	G. Administration												
	H. Unallocated Costs												
	I. Equip/Cap. Outlay												
	GROSS BUDGET*	\$1,465,250	56	\$1,075,927	41	\$1,075, 927	41	\$1,075,927	41	\$1,434,654	55		
				ŧ									
				,									
	REVENUE												
	Ad Valorem												
-	State Subventions												
	State Grants												
	Fees and Charges					41 000 000				do hab cab			
	Other Revenues	\$1,465,250		\$1,075,927		\$1,075,927	\$1,075,927		\$1,434,654 \$1 hah 65h				
	TOTAL REVENUE	\$1,465,250		\$1,075,927		\$1,075,927		\$1,075,927		\$1,434,654			
	EXPENDITURE DETAIL							1	1				
	EXPENDITURE DETAIL A. Permanent Salaries	\$ 7 39,474		\$ 563,337		\$ 563,337		\$ 563,337		\$ 737,996			
	A. Permanent Salaries B. Other Personnel Costs	\$ 739,474 54,000		\$ 563,337 24,035		\$ 563,337 24,035		\$ 563,337 24,035		\$ 737,996 47,311			
	A. Permanent Salaries B. Other Personnel												
	A. Permanent Salaries B. Other Personnel Costs C. Mandatory Pringe Benefits D. Direct Service	54,000 204,765		24,035 158,696		24,035 158,696		24,035 158,696		47,311 207,557			
	A. Permanent Salaries B. Other Personnel Costs C. Mandatory Fringe Benefits D. Direct Service Contracts	54,000 204,765 -0-		24,035 158,696 -0-		24,035 158,696 -0-		24,035 158,696 -0-		47,311 207,557 -0-			
	A. Permanent Salaries B. Other Personnel Costs C. Handatory Fringe Benefits D. Direct Service Contracts E. Operating Expense	54,000 204,765 -0- 489,045		24,035 158,696 -0- 329,859		24,035 158,696 -0- 329,859		24,035 158,696 -0- 329,859		47,311 207,557 -0- 441,790			
	A. Permanent Salaries B. Other Personnel Costs C. Handatory Fringe Benefits D. Direct Service Contracts E. Operating Expense F. Equip/Cap. Outlay	54,000 204,765 -0- 489,045		24,035 158,696 -0- 529,859 -0-		24,035 158,696 -0- 329,859 -0-		24,035 158,696 -0- 329,859 -0-		47,311 207,557 -0- 441,790 -0-			
	A. Permanent Salaries B. Other Personnel Costs C. Mandatory Fringe Benefits D. Direct Service Contracts E. Operating Expense F. Equip/Cap. Outlay GROSS BUDGET*	54,000 204,765 -0- 489,045		24,035 158,696 -0- 329,859		24,035 158,696 -0- 329,859		24,035 158,696 -0- 329,859		47,311 207,557 -0- 441,790			
	A. Permanent Salaries B. Other Personnel Costs C. Mandatory Fringe Benefits D. Direct Service Contracts E. Operating Expense F. Equip/Cap. Outlay GROSS BUDGET* C. Less Salary Savings	54,000 204,765 -0- 489,045		24,035 158,696 -0- 529,859 -0-		24,035 158,696 -0- 329,859 -0-		24,035 158,696 -0- 329,859 -0-		47,311 207,557 -0- 441,790 -0- \$1,434,654			
	A. Permanent Salaries B. Other Personnel Costs C. Mandatory Fringe Benefits D. Direct Service Contracts E. Operating Expense F. Equip/Cap. Outlay GROSS BUDGET* C. Less Salary Savings H. ACTUAL BUDGET	54,000 204,765 -0- 489,045 150 \$1,487,734 22,184 \$1,465,250		24,035 158,696 -0- 329,859 -0- \$1,075,927 -0-		24,035 158,696 -0- 329,859 -0- \$1,075,927 -0-		24,035 158,696 -0- 329,859 -0- \$1,075,927		47,311 207,557 -0- 441,790 -0- \$1,434,654 -0- \$1,434,654			
	A. Permanent Salaries B. Other Personnel Costs C. Mandatory Fringe Benefits D. Direct Service Contracts E. Operating Expense F. Equip/Cap. Outlay GROSS BUDGET* G. Less Salary Savings H. ACTUAL BUDGET I. Permanent Employments	54,000 204,765 -0- 489,045 150 \$1,487,734 22,184 \$1,465,250 54		24,035 158,696 -0- 329,859 -0- \$1,075,927 -0- \$1,075,927 40		24,035 158,696 -0- 329,859 -0- \$1,075,927 -0- \$1,075,927		24,035 158,696 -0- 329,859 -0- \$1,075,927 -0- \$1,075,927 40		47,311 207,557 -0- 441,790 -0- \$1,434,654 -0- \$1,434,654			
	A. Permanent Salaries B. Other Personnel Costs C. Mandatory Fringe Benefits D. Direct Service Contracts E. Operating Expense F. Equip/Cap. Outlay GROSS BUDGET* G. Less Salary Savings H. ACTUAL BUDGET J. IDMO Employments J. IDMO Employments	54,000 204,765 -0- 489,045 150 \$1,487,734 22,184 \$1,465,250 54		24,035 158,696 -0- 329,859 -0- \$1,075,927 -0- \$1,075,927 40 -0-		24,035 158,696 -0- 329,859 -0- \$1,075,927 40 -0-		24,035 158,696 -0- 329,859 -0- \$1,075,927 40 -0-		47,311 207,557 -0- 441,790 -0- \$1,434,654 -0- \$1,434,654 -0-			
95B	A. Permanent Salaries B. Other Personnel Costs C. Mandatory Fringe Benefits D. Direct Service Contracts E. Operating Expense F. Equip/Cap. Outlay GROSS BUDGET* G. Less Salary Savings H. ACTUAL BUDGET I. Permanent Employments	54,000 204,765 -0- 489,045 150 \$1,487,734 22,184 \$1,465,250 54		24,035 158,696 -0- 329,859 -0- \$1,075,927 -0- \$1,075,927 40		24,035 158,696 -0- 329,859 -0- \$1,075,927 -0- \$1,075,927		24,035 158,696 -0- 329,859 -0- \$1,075,927 -0- \$1,075,927 40		47,311 207,557 -0- 441,790 -0- \$1,434,654 -0- \$1,434,654			

DEPARTMENT, BOARD OR COMMISSION

959

Page

-	78	
Estimated	1978-79	
Base		
Add-on	First	
Add-on	Second	08-6/6T
Add-on	Finel	

-0-3	1977-78 Approved	\$ 45,658	00	\$32,631 -0- 5,614 7,413
-0-3	1978-79 Approved	\$ 55,760	- 0	\$40,142 -0- 10,555 -0- 5,063
-0- -0-		\$ 50,184	-0-	\$36,128 -0- 9,500 4,556
2.5	1 Re	\$ 50,184 \$ 50,184	00	\$36,128 9,500 4,556
2.5	1979-80 Requested	\$ 50,184	000	\$36,128 9,500 -0- 4,556
þω		\$ 55,760		\$40,142 -0- 10,556 -0- 5,062

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8	DIV
PO	DEPT.

08-051 FUND

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200	SECTION	
3	DIV.	
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WORK PROGRAM DETAIL

Light, Heat & Power Name of Program or Function

Calmination of gas and electric bills for all City Departments. Program Description:

Program Outputs:

Unit

EXPENDITURE DETAIL

- Other Personnel Costs Permanent Salaries A 0 0 0 E
- Mandatory Fringe Benefits
 - Direct Service Contracts
 - Operating Expenses
- Equipment & Cap. Outlay Facilities Maintenance 다. Q. 프. H.
- TOTAL REQUESTED FOR THIS FUNCTION

III. EMPLOYMENT DETAIL

- Permanent Employments IDWO Funded Employments
- Grant Funded Employments * # C C E
- Other Temporary Employments Full-Time Employees in
 - Part-Time Employees in Funded Positions

Funded Positions TOTAL

PUBLIC UTILITIES COMMISSION-EDP CENTER DEPARTMENT, BOARD OR COMMISSION

Identification from Summary

Final Add-on

Second Add-on

First Add-on

Base

1978-79 Estimated

1977-78 Actual

\$ 10,117 -0-2,660 -0-1,308 **4 4** \$ 14,085 9,105 2,394 44 \$ 12,676 **0** 0 \$ 12,676 \$12,676 2,394 99 14,085 2,660 \$ 10,117 99 8,224 -0-1,415 -0-1,875 00 11,514

þ 5. 444 52 1979-80 Requested þ -0-.75 þ þ .75 44 þ Approved 1978-79 444 þ 1977-78 Approved 444 þ

SECTION FUND

Name of Program or Function Public Works WORK PROGRAM DETAIL

Program Description:

	Н	1	
		CHICHTREION GIR DITTITIES OF DOMAN DANALCO CHANGE	Carl and Carl
		allu	5
		SHITTIG	54114
-		15	2
		VONDO	Co.
		0044700	Sarvi co
		Oliver Do	Thares

Actual 1977-78

1978-79 Estimated

Base

First Add-on

Second Add-on

Add-on Final

Unit

EDC BA None

Permanent Salaries

II.

EXPENDITURE DETAIL

- E D C B > Other Personnel Costs
- Operating Expenses Mandatory Fringe Benefits Direct Service Contracts
- HEGH Facilities Maintenance
 - Equipment & Cap. Outlay
- ۲. TOTAL REQUESTED FOR THIS FUNCTION

III. EMPLOYMENT DETAIL

1977-71 \$ ##

- E D C B
- Part-Time Employees in
- Funded Positions

Permanent Employments
IDMO Funded Employments
Grant Funded Employments
Other Temporary Employments
Full-Time Employees in
Funded Positions

DEPARTMENT, BOARD OR COMMISSION PUBLIC UTILITIES COMMISSION - EDP CENTER

961

Page

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Identification from Summary

977-78 oproved	44,298	þþ	\$31,639 -0- 5,444 -0- 7,215
1978-79 Approved	\$ 54,307	,	\$38,922 -0- 10,235 -0- 5,150
	\$ 48,876	0 0	\$35,030 -0- 9,211 -0- 4,635
	\$ 48,876	þ þ	\$35,030 -0- 9,211 -0- 4,635
1979-80 Requested	\$ 48,876	φþ	\$35,030 -0- 9,211 -0- 4,635
	\$ 58,651	00	\$42,036 -0- 11,053 -0- 5,562

	ω	0 0 0 w	Approved
	w	6 6 6 3	Approved
	2.75	2.75	
	2.75	2.75	7
	2.75	2.75	requested
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TOTAL

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08-051 FUND
SECTION
op DIV.
DEPT.

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SECTION	
DIV.	14
DEPT.	DETAIL
	PROGRAM
	WORK

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Hetch
Function
or
Program
J0
Name

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Program Description:

Preparation of various accounting reports and timerolls including cash disburseents, Stores Issues, Cost Ledger, Yourchers Payable and Per Dies and Salany Timerolls.

Program Outputs:	Unit	A. None	

II. EXPENDITURE DETAIL

- Permanent Salaries Other Personnel Costs A E O O E
- Mandatory Fringe Benefits
 - Direct Service Contracts Operating Expenses
- Facilities Maintenance Equipment & Cap. Outlay
 - H. G.F.
- TOTAL REQUESTED FOR THIS FUNCTION

III. EMPLOYMENT DETAIL

- Permanent Employments IDMO Funded Employments Grant Funded Employments
- Other Temporary Employments A 60 0 0
 - Full-Time Employees in Funded Positions Part-Time Employees in Funded Positions
- TOTAL

PUBLIC UTILITIES COMMISSION - EDP CENTER DEPARTMENT, BOARD OR COMMISSION

Р Identification from Summarry

	Final	Add-on	
1979-80	Second	Add-on	
	First	Add-on	
		Base	
	1978-79	Estimated	
	1977-78	Actual	

\$ 16,890 +,441 2,048	0 0	s_ 23,379
\$ 15,201 -0- 3,997 -0- 1,843	4 4	\$ 21,041
\$ 15,201 -0- 3,997 -0- 1,843	44	\$ 21,041
\$ 15,201 -0- 3,997 1,843	44	\$ 21,041
\$ 16,890 4,441 2,048	4 4	\$ 23,379
\$ 13,730 -0- 2,362 -0- 3,130	4 4	19,222

1979-80 Requested	- 4444 - 4	
	4 4 4 4 4	
	444 4 4	
1978-79 Approved	- 666 - 6	
1977-78 Approved		

4999

DIV. SECTION 8 FUND 08-051

DEPT.

Name of Program or Function Municipal Railway

WORK PROGRAM

DETAIL

				See Sub-programs	Program Description:
--	--	--	--	------------------	----------------------

1977-78 Actual

1978-79 Estimated

Base

Add-on First

Add-on

Final Add-on

Program Outputs:

E 0 0 8 P None

EXPENDITURE DETAIL

- E D C B A
 - Permanent Salaries Other Personnel Costs Other Personnel Costs Mandatory Fringe Benefits Direct Service Contracts
- Operating Expenses
- HEGE

Facilities Maintenance Equipment & Cap. Outlay

ď. TOTAL REQUESTED FOR THIS FUNCTION

III. EMPLOYMENT DETAIL

Approved 1977-78

Approved 1978-79

1979-80 Requested

- E 0 C 8 3 Permanent Employments
 IDMO Funded Employments
 Grant Funded Employments
 Other Temporary Employments
 Full-Time Employees in
- Funded Positions
- Part-Time Employees in Funded Positions

DEPARTMENT, BOARD OR COMMISSION PUBLIC UTILITIES COMMISSION-EDP CENTER

Identification from Summary tra

1979-80 Second

91,574	390	80,339 47,507 21,997 (41,341
\$ 355,903	6 6	\$ 98,831 51,000 41,357 -0-7164,715
\$320,313	· ·	\$ 105,984 21,035 42,302 -0- 150,992
\$320,313 \$ 320,313	þ þ	\$ 105,984 21,035 42,302 -0- 150,992
\$ 320,313	φφ	\$ 105,984 21,035 42,302 -0- 150,992
\$ 535,239		\$ 233,853 hh,311 81,036 -0- 176,039

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08-051 FUND 8 OS DIV. 40 DEPT.

Name of Program or Function Municipal Ra'lway - Accounting WORK PROGRAM DETAIL

Program Description:

Preparation of Accounting and Inventory reports

|--|--|--|--|--|

Program Outputs:

Unit

* # C C E

II. EXPENDITURE DETAIL

- Permanent Salaries
- Other Personnel Costs * E O O G
- Mandatory Fringe Benefits Direct Service Contracts Operating Expenses
- Equipment & Cap. Outlay Facilities Maintenance H. G. F.
- TOTAL REQUESTED FOR THIS FUNCTION

III. EMPLOYMENT DETAIL

- Permanent Employments
 IDMO Funded Employments
 Grant Funded Employments
 Other Temporary Employments 40000
 - Full-Time Employees in Funded Positions
 - Part-Time Employees in Funded Positions

TOTAL

Public Utilities Commission - EDP Center DEPARTMENT, BOARD OR COMMISSION

Page

196

Identification from Summary

E-1

Add-on Finel Second Add-on First Add-on Base 1978-79 Estimated 1977-78 Actual

143,284 21,600 48,035 0 14,096 24,846 0-13,109 \$ 74,598 24,846 74,598 \$ 74,598 24,846 13,109 8,262 25,125 9,216 0 6,716 23,466 5,193 0 11,816

00 \$ 227,015

> \$112,553 \$ 112,553 \$112,553 56,373

Requested 1979-80 999 00 4 4 4 2.000 Approved 1978-79 2.0 Approved 1977-78

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TOTAL	F. Part-Time Employees in Funded Positions		D. Other Temporary Employments	B. IDWO Funded Employments	Permanent Employments	III. BARYOYEMI DETAIL	J. TOTAL REQUESTED FOR THIS FUNCTION	G. Equipment & Cap. Outlay H. I.		A. Permanent Salaries B. Other Personnel Corte C. Mandatory Fringe Benefits D. Direct Service Contracts E. Operating Expenses E. Operating Expenses	II. EXPENDITURE DETAIL		0.	rrogram ourpurs: Unit	5		Preparation of timeroll and personnel reports including platform, shops and salaried timerolls.	Program Description:	Name of Program or Function Municipal Railway-Payroll	L	965 40 02 00 08-051 DEPT. DIV. SECTION FUND	
#	þ	4	þ	þþ	ħ	1977-78 Approved	\$ 144,054	390	200-	\$ 48,067 2,357 8,676 -0- 84,564						1977-78 Actual			Identifica	permin	PUBLIC	
5.5	0	5.5	þ	- - - -	5.5	1978-79 Approved	\$ 177,830	ę	þφ	\$ 59,131 3,000 17,150 -0- 98,549		۵				1978-79 Estimated			Identification from Summary	DECUVED AN ANIMALY	PUBLIC UTILITIES COMMISSION - EDP CENTER	r
1.75	þ	1.75	þ	þ þ	1.75		\$125,239	4	- - - -	\$ 17,107 3,000 6,695 0- 98,437						Base			ary E-2	on a contract	ISSION - EDP	
1.75	-0-	1.75	þ	φþ	1.75		\$125,239		- -	\$ 17,107 3,000 6,695 0- 98,437						First Add-on					CENTER	

1979-80 Requested

\$ 125,239 \$ 185,960

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\$ 17,107 3,000 6,695 -0-98,437

\$ 59,131 3,000 18,100 -0-105,729

965

1979-80 Second Add-on

Final Add-on 08-051 FUND 40 02 00 DEPT. DIV. SECTION

Page

996

WORK PROGRAM DETAIL

Name of Program or Function Municipal Railway - Schedules

Preparation of various schedule reports including RUCUS (Run Cutting Program Description

and Scheduling

Final Add-on

Program Outputs:

Unit

A H U D H

II. EXPENDITURE DETAIL

- Permanent Salaries Other Personnel Costs Mandatory Fringe Benefits
- Direct Service Contracts Operating Expenses A DO DE
- Equipment & Cap. Outlay Facilities Maintenance 7. 0. H.
- TOTAL REQUESTED FOR THIS FUNCTION

III. EMPLOYMENT DETAIL

- Permanent Employments IDMO Funded Employments Grant Funded Employments
- Other Temporary Employments Full-Time Employees in Funded Positions
 - Part-Time Employees in Funded Positions

TOTAL

\$ 45,951 \$ 45,951 \$ 45,951 6,181 18,035 8,064 99 Second Add-on 6,181 18,035 8,064 -0-13,671 00 First Add-on PUBLIC UTILITIES COMMISSION-EDP CENTER E-3 6,181 18,035 8,064 13,671 99 DEPARTMENT, BOARD OR COMMISSION Base Identification from Summarry 1978-79 Estimated 13,609 22,875 10,070 69,235 22,681 44 1978-79 57,844 11,063 5,634 19,463 99 1977-78 Actual 1977-78

13,609 19,711 9,707 24,334

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67,361 þ ģ 44 ¢ 1979-80 Requested **0** þ Approved 1.5 2.5 þ þ þ Approved ģ þ ģ

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DIV. SECTION 8 FUND 08-051

WORK PROGRAM DETAIL DEPT.

967

Program Description: Mame of Program or Function Municipal Railway - Vehicles

Preparation of accident, claims and mileage reports.

Program Outputs:

Unit

None

E D C B A

H. EXPENDITURE DETAIL

- Other Personnel Costs
- E D C B A Direct Service Contracts Mandatory Fringe Benefits
- Operating Expenses
- HEGE Equipment & Cap. Outlay Facilities Maintenance
- ç TOTAL REQUESTED FOR THIS FUNCTION

- Permanent Employments IDWO Funded Employments
- E. C. B. Grant Funded Employments
- Full-Time Employees in
- Funded Positions

TOTAL

III. EMPLOYMENT DETAIL

- Other Temporary Employments
- Part-Time Employees in Funded Positions

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PUBLIC UTILITIES COMMISSION - EDP CENTER DEPARTMENT, BOARD OR COMMISSION

Identification from Summary

1978-79 Estimated	
Base	
First Add-on	
Second Add-on	T3/3-00
Final Add-on	

Actual 1977-78

0 0	14,493 2,494 25,498
- - -	\$ 17,829 -0- 1,921 -0- 29,715
0	\$ 8,098 -0- 2,697 -0- 25,775
, , , ,	\$ 8,098 -0- 2,697 -0- 5 25,775
00	\$ 8,098 -0- 2,697 -0- 5 25,775
, , , ,	\$ 17,829 5,194 -0- 31,880

,	þ	1.5	1977-78 Approved	\$ 42,485
,	0	1.5	1978-79 Approved	\$ 52,465
•	-0-	-0-		\$ 36,570
,	-0-	-0-	72	\$ 36,570
•	-0-	-0-	1979-80 Requested	\$ 36,570
•	-0-	1.5		\$ 54,903

967

08-051 FUND	
SECTION	
OZ DIV.	
40 DEPT.	

WORK PROGRAM DETAIL

Water Name of Program or Function Program Description:

See Sub-programs

Program Outputs:

Unit

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II. EXPENDITURE DETAIL

Permanent Salaries FUCUE.

Other Personnel Costs Mandatory Fringe Benefits Direct Service Contracts Operating Expenses

Equipment & Cap. Outlay Facilities Maintenance H .. 6 ..

TOTAL REQUESTED FOR THIS FUNCTION

III. EMPLOYMENT DETAIL

1977-78 Approved

> IDMO Funded Employments Grant Funded Employments Permanent Employments

Other Temporary Employments Full-Time Employees in Funded Positions Part-Time Employees in Funded Positions

TOTAL

PUBLIC UTILITIES COMMISSION - EDP CENTER DEPARTMENT, BOARD OR COMMISSION

Identification from Summary

Final Add-on Second Add-on First Add-on Base 1978-79 Estimated 1977-78 Actual

\$ 361,889 361,889 3,000 91,292 -0-166,656 3,000 \$ 361,889 \$ 512,388 3,000 135,517 -0-310,911 416,516 2,356 72,079 -0-102,129

\$622,837 \$ 622,837 961,816

1979-80

Requested 4000 켢 ģ 4000 þ 400 d þ Approved 1978-79 604 þ 37 þ

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Page

3,000 91,292 -0-166,656

394,958 3,000 97,811 -0-

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\$ 747,540

\$ 622,837

PROGRAM DETAIL

\$ 0 R K

Name of Program or Function WATER - ACCOUNTING

Preparation of warious accounting reports including distribution of warious accounting reports including distribution of wariole charge, cash disturzements, vouchers pyable, cash distribution and AVAS. Program Description:

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Unit

E D C B A

EXPENDITURE DETAIL

- E U C B A Other Personnel Costs Permanent Salaries
- Mandatory Fringe Benefits Direct Service Contracts
- Operating Expenses
- Facilities Maintenance
- HEGE Equipment & Cap. Outlay
- ٠. TOTAL REQUESTED FOR THIS FUNCTION

EMPLOYMENT DETAIL

- MUCH.
- Funded Positions
- Part-Time Employees in Funded Positions

Permanent Employments
IDMO Funded Employments
Grant Funded Employments
Other Temporary Employments
Full-Time Employees in

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TOTAL

DEPARTMENT, BOARD OR COMMISSION - EDP CENTER

Identification from Summary

Estimated	1978-79	
Base		
Add-on	First	
Add-on	Second	T8/8-80
Add-on	Final	

Actual 1977-78

7	1977-78 Approved	\$ 106,257	φþ	\$ 74,973 -0- 12,901 -0- 18,383
7.5	1971-79 Approved	\$ 127,445	þþ	\$ 92,230 -0- 24,251 -0- 10,964
4.5		\$111,421	0 0	\$ 65,139 -0- 16,297 -0- 29,985
4.5	20	\$ 111,421	þþ	\$ 65,139 -0- 16,297 -0- 29,985
4.5	1979-80 Requested	\$ 111,421	00	\$ 65,139 -0- 16,297 -0- 29,985
O UN		\$ 133,878	00	\$ 71,955 17,685 44,238

Final Add-on

Second Add-on

First Add-on

Base

1978-79 Estimated

1977-78 Actual

Page

p.	10
08-051	LUND
8	SECTION
8	DIA.

UBLIC UTILITIES COMMISSION - EDP CENTER EPARTHENT, BOARD OR COMMISSION

Identification from Summary

WORK PROGRAH DETAIL 40 DEPT.

Water - Payroll Name of Program or Function

Program Description

Preparation of Per Diem and Salary timerolls and distribution of timeroll expense.

Program Outputs:

Unit

* # O O O

II. EXPENDITURE DETAIL

Permanent Salaries Other Personnel Costs

Mandatory Fringe Benefits Direct Service Contracts Operating Expenses

Equipment & Cap. Outlay Facilities Maintenance H. G. F.

TOTAL REQUESTED FOR THIS FUNCTION

* # C G E

Permanent Employments
IDMO Funded Employments
Grant Funded Employments
Other Temporary Employments
Full-Time Employees in
Funded Positions

Part-Time Employees in Funded Positions Ľ.

TOTAL

III. EMPLOYMENT DETAIL

\$ 57,244 3,000 14,807 -0- 35,224	4 4	\$ 110,275		~ 0 0 0	#	þ	=
\$ 51,927 3,000 13,742 -0- 23,914	0 0	\$ 92,583	1979-80 Requested	, 4 4 4 4	3.5	þ	3.5
\$ 51,927 3,000 13,742 -0- 23,914	4 4	\$ 92,583		6 6 6 6 6	3.5	þ	3.5
\$ 51,927 3,000 13,742 -0- 23,914	0 0	\$ 92,583		e 4 4 4	3.5	þ	3.5
\$ 73,374 3,000 20,082 -0- 8,723	0 0	\$ 105,179	1978-79 Approved	~ ∮ ∮ ∳	5	þ	5
\$ 59,645 2,356 10,669 14,625	¢ ¢	\$ 87,295	1977-78 Approved	₂ , 4 4 4	5.5	٩	5.5

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Name of Program or Function_ Water - Billing

Program Description:

Calculation and preparation of Water Bills.

Program Outputs:

Unit

None

E E C E P

Permanent Salaries

EXPENDITURE DETAIL

236

Other Personnel Costs Mandatory Fringe Benefits Direct Service Contracts

E D C B A

Operating Expenses

H.F.G.F Equipment & Cap. Outlay

TOTAL REQUESTED FOR THIS FUNCTION

III.

IDMO Funded Employments Permanent Employments

EDC BA Grant Funded Employments Other Temporary Employments Full-Time Employees in

Funded Positions

TOTAL

8

20.5

13.5

13.5

13.5 þ

EMPLOYMENT DETAIL

Part-Time Employees in Funded Positions

DEPARTMENT, BOARD OR COMMISSION PUBLIC UTILITIES COMMISSION - EDP CENTER

Identification from Summary 7 3

Estimated 1978-79 Base Add-on First 1979-80 Second Add-on Final Add-on

Actual 1977-78

;	5,456 -0- 0,689 -0-
	↔
þþ	290,883 -0- 76,485 -0- 244,280
	-69-
- - -	205, 340 -0- 51, 375 94, 582
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þþ	205,340 -0- 51,375 94,582
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þþ	205,340 -0- 51,375 -0- 94,582
	-09-
þþ	222,145 -0- 54,599 -0- 145,495

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co.		4
611,648	þþ	76,485 -0- 244,280
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\$351,297		51,375 -0- 94,582
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\$ 351,297	φφ	51,375 -0- 94,582
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\$ 351,297	φþ	51,375
so.		- 4
\$ 422,239	φφ	54,599

ф ₂₂	1977-78 Approved	\$ 335,124	φþ	40,689 -0- 57,979
20.5	1978-79 Approved	\$ 611,648	þþ	76,485 -0- 244,280
13.5		\$351,297	, 	51,375 -0- 94,582
13.5		\$ 351,297	φφ	51,375 -0- 94,582
13.5	1979-80 Requested	\$ 351,297	0 0	51,375 -0- 94,582
9 16		\$ 422,239	φφ	54,599 -0- 145,495

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28

Name of Program or Function Water - Commercial Services		
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Water		Infor
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Program	rogram Description	tenance
Name of	Program	Mein

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Unit

None

II. EXPENDITURE DETAIL

Permanent Salaries
Other Personnel Coste
Mandatory Fringe Benefits
Direct Service Contracts
Operating Expenses

Facilities Maintenance Equipment & Cap. Outlay

H. G. F.

TOTAL REQUESTED FOR THIS FUNCTION

III. EMPLOYMENT DETAIL

Perwanent Employments
INFO Funded Employments
Grant Funded Employments
Other Temporary Employments
Full-Time Employees in
Funded Positions
Part-Time Employees in
Funded Positions A 80 0 6 8

TOTAL

blic Utilities Commission - EDP Center ARTHENT, BONED OR COMMISSION

F - 4 Identification from Summary

Final Add-on Second Add-on First Add-on Base 1978-79 Estimated 1977-78 Actual

43,614	þ	10,720	þ	26,814
49				
39,483	þ	9,878	þ	18,175
-69-				
39,483	þ	9,878	þ	18,175
-60-				
39,483	0	9,878	þ	18,175
-49-				
55,901	þ	14,699	þ	₹,9 ‡
49-				
45,442	þ	7,820	þ	11,142

4 4	\$ 67,536
† ¢	\$ 67,536
4 4	\$ 67,536
4 4	\$ 117,544
0 0	\$ 64,404

\$ 81,148 **0**00

1979-80 Requeste	°	2.5
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1979-80

FUND GROUP 8 FUND FUND DEPT

guidelines established in the Mayor's instruction dated Sept. 19, 1978 concerning budget preparations for Fiscal Year 1979-1980. This budget is prepared in accordance with

budget staff, in subsequent discussions, has stated Center is 90% of 1978-79 budget levels. anticipated requirements. that the Center may also submit a request based on The 1979-80 Base Budget for the Data Processing The Mayor's

funding. Explanations are provided for both levels of

BASE BUDGET

related processes for our existing user departments duction, basic payroll production and accounting The Base Budget will allow for water bill pro-

quiring such modifications. directly from the budget of the user department reprogrammed systems. Programming costs for any modifications to existing systems will have to be borne to be restricted to maintenance of currently Systems analysis and programming efforts will

by Itel for a 12 month period. In the fiscal year 1979-80 full maintenance charges must be paid by the terms of the procurement, maintenance was to be paid The Itel Computer and all of its peripheral equipment was installed in May of 1978. Under the Data Processing Center.

following primary projects will have to nated for lack of technical resources: In order to operate under the Base Budget the De cermi-

- The Transit Information Management System (Muni Railway)
- ü 2 Sewer Service Charge Rate Analysis (Waste The Water Department Customer Information System
- System" (Muni Railway) Implementation of the "Data Base Management

of the Computer acquisition. is suspended U.M.T.A. will sure question the validity an Urban Mass Transportation Administration Grant to support the T.I.M.S. effort. If T.I.M.S. development The Itel Computer Procurement was funded through

101 - PERMANENT SALARES - MISCELLANGOUS - BASE \$737,397 - FINAL ADD-ON \$737,996

opening statement. Center and the service it provides are explained in the be deleted are listed below. Consequences to the nent positions in order to meet the Base Budget funding level as established by the Mayor. Positions to The Data Processing Center must delete 14 perma-

Deleted Positions

14	1-1424 5-1720 2-1736 1-1842 2-1853 1-1870 2-1872
Total	Clerk Typist Data Entry Operator EDP Equipment Operator Management Assistant Control Clerk, EDP Programmer Analyst Trainee Programmer Analyst
\$176,493	\$ 9,345 53,106 25,652 16,312 23,380 14,276

Final Add-on

ing staffing changes for the 1979-80 fiscal year. This level of funding provides for the reinstatement of the 14 positions deleted in the Base Budget request. In addition the Center requests the follow-

Personnel Deletion

- 1720 Data Entry Operators

eliminating keypuching program decks and corrections stallation of an on-line programming system, thereby This reduction will be possible due to the in-

In addition, some automated scanning of Water Department meter books will be done in fiscal year 1979-

N

DEPARTMENT, BOARD, OR COMMISSION

- 1853 Control Clerk, EDP

This reduction is possible due to the implementation of the VM and OS/VS-I Operating System which reduces the task of assembling run cards prior to submission to the computer system. OS/VS-I is scheduled to be operational in April of 1979.

1 - 1868 Teleprocessing Technician Personnel Additions

the tuning and proper operation of both the local stalled at all Muni Railway locations to support the The modems and lines must be cept tuned in order to prevent excessive down time. Teleprocessing Technician will be responsible Video display and printer terminals were in-T.I.M.S. development. for

The Teleprocessing Technician will also coordinate the maintenance activities of the four vendors supplying terminal support.

and the remote terminal networks.

- 1872 Programmer Analyst

Maintenance Module of the T.I.M.S. System. This ef-This proposed position will be assigned to the Section 15-Reporting requirements of the Urban Mass fort will be primarily the design, programming and Module and the Accounting Module of T.I.M.S. This interface must be present in order to comply with testing of the interfaces between the Maintenance Transportation Administration.

102 - OVERTIME - PERMANENT - \$6,000

These funds are necessary for payment for salaried personnel for the preparation of payrolls in order to meet pay period deadlines, to reduce backlogs created by machine breakdowns, and to provide teleprocessing services on certain holidays.

103 - REGULAR TEMPORARY - BASE - \$-0- FINAL ADD-ON -

Temporary employees are normally hired for va-cation relief and certain peak processing periods during the year. As the Data Processing Center

also used to staff temporary vacancies in the computer operates on a 24-hour basis, temporary employments are operations section.

operate without these funds with possible negative effects on operations when reqular operators are absent. Under base budget conditions the Center would

104 - OTHER TEMPORARY - BASE - \$18,035 - FINAL ADD-ON - \$38,811

1863 - Sr. Systems and Procedures Analyst, Special Project - Base - \$18,035

RUCUS (Run Cutting and Scheduling) Project being imple-This position is the project coordinator for the mented at the Municipal Railway.

of all Muni rolling stock, allowing for rapid updating and changes in schedules as well as printed public timeproject has a dur-The RUCUS package will computerize the scheduling ation of two years and is funded by a grant from the and changes in schedules as well as tables and budget information. The

1865 - Systems and Procedures Supervisor, Special Pro-ject - Final Add-on \$20,776

Urban Mass Transit Administration.

T.I.M.S. (Transit Information Management System) for the Municipal Railway. The T.I.M.S. Project, funded by effort to design and implement computerized applications for San Francisco's transit system. This project will be deferred if the Computer Center funding is rethe Urban Mass Transit Administration, is a four year This position is the project manager of the duced to the Base Budget level.

FORM 425	975
Ö	

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS PISCAL YEAR

8 FUND 051 DEPT DIV

975

PUBLIC UTILITIES COMMISSION-DATA PROCESSING CENTER DEPARTMENT, BOARD, OR COMMISSION

Base Request

010

106 - SOCIAL SECURITY -105 - RETIREMENT - BASE - \$103,608 Social Security Per Year Average Social Security Employees - All members of \$414,859 \$374,780 \$410,859 \$370,780 83,179 75,143 20.05 4,000 BASE - \$33,871 - FINAL ADD-ON \$293,442 \$158,862 \$323,954 \$160,862 47,621 28,512 New 23,647 New 14.78 2,000 2,000 14.79 \$33,695 \$33,695 \$33,695 \$ 4,818 State \$33,695 State 4,818 \$135,618 0-0 -0-\$891.34 \$737,996 \$135,618 \$772,508 \$103,608 \$569,337 \$563,337 Total Total 28,512 6,000 ,000 1979-80 108 -107 - HEALTH SERVICE - MATCHING - BASE - \$18,199 FINAL ADD-ON - \$23,526 109 -Final Request Final Request Base Request HEALTH SERVICE - ADMINISTRATION - \$585 NOT USED Health Service Amount Per Year Less: Exempt and Excluded Employees
Net TOTAL Permanent Employees TOTAL Employees to be funded TOTAL Temporary Employees Net TOTAL Permanent Employees TOTAL Temporary Employees Social Security Per Year Average Employees - All members of Health Service Amount Per Year Less Exempt and Excluded Employees TOTAL Permanent Employees TOTAL Employees to be funded TOTAL Permanent Employees Social Security GROUP FUND Total Total Total SEC 00 \$44,577 \$841.07 \$23,526 \$18,199 5443.88 \$443.88 53

Rate Overtime Salaries Permanent

Final Request

010

-0-

Kate Overtime Salaries-New Permanent Permanent

Base Request

\$33,871

LOCAL

P.U.C.-Data Processing Center's share of the Administrative Cost of The Health Service System per letter of December 6, 1978.

BUDGET EXPLANATIONS

PUBLIC UTILITIES COMMISSION-DATA PROCESSING CENTER DEPARTMENT. BOARD OR COMMISSION

FISCAL YEAR 1979-80

40 DEPT PUND FUND FUND GROUP 80

110, 111 - UNEMPLOYMENT INSURANCE - BASE - \$2,433 -FINAL ADD ON - \$3,251

Base Request

Administration No. of Employe	
Unemployment Insurance	TO
	and
	Salaries

ees

9 \$563,337 6,000 18,035 \$587,372 sitions subject to Un-Positions subject to employment Insurance Total Salaries and Po-Unemployment Insur-Total Request Temporary Salaries Permanent Overtime ance

Final Request

000'9 \$737,996 41,311 \$785,307 sitions subject to Un-Permanent Salaries and employment Insurance Positions subject to Total Salaries and Po-Unemployment Insur-Total Request Temporary Salaries Overtime

112 - PROFESSIONAL AND SPECIAL SERVICES - BASE -\$3,500 - FINAL ADD-ON -\$16,000

This request provides consulting services to the basic operating system for maintenance and modifica-tion to the software for the teleprocessing network. ception of the Security Back-Up Service would be de-Under base budget conditions all items with the exleted.

System Engineering Services

Contractual Services for highly technical programming tasks involving software \$4,500.

Security Back-up Service

This on-going service provides for weekly pick-up any other disturbance, these files would be intact and of valuable data on magnetic tapes. These tapes are stored at an East Bay site. In the event of fire or would not have to be recreated. - \$3,500

Systems, Programming and Management Education

\$2,280 1,620 Management and Supervisorial Technical IBM Systems and Programming Courses Deltak Video Cassette Courses corrses

\$8,000

These courses enable computer center personnel to their field. Participation in these sessions is es-sential in order to achieve the fullest utilization of remain abreast of latest technical developments in personnel assigned to data processing.

113 - FREIGHT - \$1,000

freight charges for moving data processing equipment. This item pays for the incoming and outgoing

114 - GARAGE RENT - \$650

\$630 Storage of 1 Vehicle @ \$52.50/month Miscellaneous Parking Fees

8650

115 - OUTSIDE AUTO MAINTENANCE - \$250

fiscal year to the 1970 Ford Sedan assigned to the Data Estimated cost of repairs during the 1979-1980 Processing Center.

1979-80

5

PUBLIC UTILITIES COMMISSION-DATA PROCESSING CENTER DEPARTMENT, BOARD, OR COMMISSION

> GROUF FUND 8 FUND FUND DIV8

116 - OFFICE EQUIPMENT MAINTENANCE - BASE - \$171,237 - FINAL ADD-ON -\$236,237

Base - \$171,237

as listed below would be reduced by about \$65,000. be required for 12 hrs. daily only instead of 24 hours daily it is estimated that maintenance charges to a 1-1/2 shifts operation. If TIMS were eliminated the Center would return Because service would

Final Add-on - \$236,237

Type of Equipment	Proposed Budget 1979-1980	Approved Budget 1978/1979	Increases (Decreases)
(ey-to-Disk Computer Peripheral	\$ 7,530	\$ 7,392 17,008	\$ 138
t z	48,732	20,903	27,829
cessing Unit	68,194 720	16,077 720	52,117
	\$236,237	\$62,100	\$174,137

402

system, and most computer peripheral equipment were on a one year maintenance free agreement for ten months of the fiscal year 1978/1979. During the new Itel AS/5 computer, the terminal network 1979/1980 the Data Processing Center is responsible for all maintenance charges. The increase of \$174,137 is due to the fact that

117 - TELEPHONE - BASE - \$11,000 - FINAL ADD-ON -

Base - \$11,000

project would be eliminated. be made under base budget conditions as the TIMS center. Estimated cost of telephone service for the No additions to the current system would

Final Add-on - \$25,000

Telephone Lines

The increase for telephone lines is a result of addition of five conditioned data lines for

Transit Information Management System.

able in the fall of 1979. Payroll Systems. The inventory Module will be avail-These lines support the Maintenance and Operator

118 - COPY MACHINES - \$1,000

Francisco Water Department for use of its copying ma-Estimated amount to be transferred to the San

119 -PRINTING - BASE - \$ -0-FINAL ADD-ON - \$6,000

of reports. vision necessitating a return to hard copy production The center would no longer process microfiche for the San Francisco Water Department Commercial Di-

Final Add-on - \$6,000

read and time consuming to access. Due to the easy cessibility of microfiche, various lengthy printouts on computer time. are eliminated. Microfiche replaces microfilm which is difficult to Water Department Commercial Division and Muni Railway. This item covers microfiche processing for the This saves money on paper costs and Due to the easy ac-

Funds for the current fiscal year, \$6,000, were classified as copy machine costs by the FIRM Team.

120 - OFFICE MACHINE RENTAL - \$100,131

	Software	Spooling Software	Terminal Network	Unit Record	Key-to-Disk	Type of Equipment
\$100,131	31,631	22,672	-0-	18,582	\$ 27,246	Proposed Budget 1980-1980
\$100,573	25,701	20,640	9,304	17,736	\$ 27,192	Approved Budget 1978/1979
\$ (442)	5,930	2,032	(9,304)	846	\$ 54	Increases (Decreases)

VC

UND FUND FUND GROUP 8

DEPARTMENT. BOARD, OR COMMISSION

Unit Record The \$2,932 increase is Key-to-Disk, Unit Reco creases.

Due to the conversion from DOS/VS-1, additional software is required which results in a net Software Increase of 55,930.

There is a decrease of \$9,304 in Terminal Network because in 1978/1979 this amount represented the cost of data lines which are currently located under "telephones".

121 - OTHER CURRENT EXPENSE - \$300

ations such as postage, subscriptions, local field This request is for minor current ex-penses required during the course of normal operexpense, etc.

122 - OFFICE SUPPLIES - \$3,000

Estimated cost of office supplies used by the Data Processing Center

123 - DATA PROCESSING SUPPLIES - BASE - \$36,569 -FINAL ADD-ON - \$51,000

Presently tapes, ribbons, etc. used by the center. Presently approximately \$4,000 per year is used for the TIMS project which would be deleted if the Center operated under base budget conditions. Estimated cost of forms, tab cards, magnetic

Final Add-on

Estimated cost of data processing supplies if the TIMS project is not deleted.

124 - FUELS, LUBRICANTS - \$600

Estimated cost of fuel for the vehicle assigned to the Data Processing Center.

125 - OTHERS - \$400

Estimated cost of supplies used by the Data Processing Center.

126 - AUTO INSURANCE - \$222

Estimated premium for auto insurance for automobile assigned to the Data Processing Center.

PUBLIC UTILITIES COMMISSION-DATA PROCESSING CENTER DEPARTMENT, BOARD, OR COMMISSION

1979-80

GROUP FUND PUND DEPT

FUND 8

7

Base Budget - \$50,184

AIRPORT

The base budget requested will enable the Center to provide maintenance of currently programmed systems only. Additional programmid, if required, will have to be borne by the Airport directly from their own budget.

Final Add-On - \$55,760

Funding at this level will enable the Center to provide routine modifications to existing systems as requested by the Airport.

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CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

1979-80

980

SEC 8 8 <u>1</u> 0 DEPT FUND PUND GROUP

PUBLIC UTILITIES COMMISSION-DATA PROCESSING CENTER

DEPARTMENT, BOARD, OR COMMISSION

LIGHT, HEAT & POWER Base Budget - \$12,676 The base budget request will enable the Center to provide maintenance of currently programmed systems only. Programming costs for any modifications to existing systems will have to be borne by the Blancan of Light, Heat and Power from thatic om budget.

Final Add-on - \$14,085

Funding at this level will enable the Center to provide coultine modifications to existing systems as requested by the Bureau of Light, Heat and Power.

PORM 4250 981

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL YEAR

1979-80

FUND 80 GROUP

FUND 051 DEPT

DIV S

SEC

9

PUBLIC UTILITIES COMMISSION-DATA PROCESSING CENTER

DEPARTMENT, BOARD, OR COMMISSION PUBLIC WORKS

Base Budget - \$48,876

The base budget request will enable the Center to powide maintenance of currently programmed systems only repairment of the sustainty systems will have to be borne by Maste Water from their own budget.

Final Add-On - \$58,651

Funding at this level will enable the Center to provide routine modifications to existing systems as requested by Waste Water Management.

FUND GROUP

982

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Base Budget - \$21,041

The base budget request will enable the Contex to provide militerance of currently programmed sys-tems only. Programming costs for any modifications of existing systems will have to be borne by Hetch Retchy directly from their own budget.

Final Add-On - \$23,379

Funding at this level will enable the Center to provide routine modifications to existing systems as requested by Hetch Hetchy.

FORM 4250

1979-80

FUND FUND DEPT DIV 2

GROUP 8

983

H

PUBLIC UTILITIES COMMISSION - DATA PROCESSING CENTER DEPARTMENT, BOARD, OR COMMISSION

E-1 - MUNICIPAL RAILWAY - ACCOUNTING

Base Budget - \$112,553

resources. would have to be terminated for lack of technical implementation of the "Data Base Management System" sit Information Management System (TIMS) and the In order to operate under the Base Budget the Tran-

own budget. borne by the Municipal Railway directly from their modifications to existing systems will have to be grammed systems only. Programming costs for any Center to provide maintenance of currently pro-The base budget request will, however, enable the

Final Add-On - \$227,015

tion of the "Data Base Management System." tion of Funding at this level will provide for the continuaboth the TIMS Project and for implementa-

E-2 - MUNICIPAL RAILWAY-PAYROLI Base Budget - \$125,239

Municipal Railway directly from their own budget. existing systems will have to be borne by the only. Programming costs for any provide maintenance of currently programmed systems The base budget request will enable the Center to modifications to

Final Add-on - \$185,960

as requested by the Municipal Railway. provide routine modifications to existing systems Funding at this level will enable the Center to

E-3 - MUNICIPAL RAILWAY-SCHEDULES

Base Budget - \$45,95]

borne by the Municipal Railway directly from fications to existing systems will have to be systems only. Programming costs for any modito provide maintenance of currently programmed The base budget request will enable the Center

Final Add-on - \$67,361

requested by the Municipal Railway. vide routine modifications to existing systems as Funding at this level will enable the Center to pro-

E-4 - MUNICIPAL RAILWAY-VEHICLES

Base Budget - \$36,570

existing systems will have to be borne by the Municiprovide maintenance of currently programmed systems pal Railway directly from their own budget. The base budget request will enable the Center to Programming costs for any modifications to

Final Add-On - \$54,903

provide routine modifications to existing systems as requested by the Municipal Railway. Funding at this level will enable the Center to

P-4 WATER-COMMERCIAL SERVICES

Base Budget - \$67,536

to provide maintenance of currently programmed systems only. Programming costs for any modifications to existing systems will have to be borne by the Water Department directly from their own budget. The base budget request will enable the Center

Final Add-On - \$81,148

Funding at this level will enable the Center to provide routine modifications to existing systems as requested by the Water Department.

Final Add-On - \$133,878

to provide maintenance of currently programmed systems only. Programming costs for any modifications to existing systems will have to be borne by the

Water Department directly from their own budget.

The base budget request will enable the Center

Base Budget - \$111,421

F-1 WATER-ACCOUNTING

DEPARTIEDIT, BOARD, OR COMMISSION

Funding at this level will enable the Center to provide routine modifications to existing systems as requested by the Water Department.

F-2 WATER-PAYROLL

Base Budget - \$92,583

to provide maintenance of currently programmed systems only. Programming costs for any modifications to existing systems will have to be borne by the The base budget request will enable the Center

Water Department directly from their own budget.

Final Add-On - \$110,275

Funding at this level will enable the Center to provide routine modifications to existing systems as requested by the Water Department.

F-3 WATER-BILLING

Base Budget - \$351,297

to provide maintenance of currently programmed systems only. Programming costs for any modifications to existing systems will have to be borne by the The base budget request will enable the Center Water Department directly from their own budget.

Final Add-On - \$422,239

Funding at this level will enable the Center to provide routine modifications to existing systems as requested by the Water Department.

1								
	TOTAL REVENUE	742,225,8		E,203,811		9,555,205		
	Other Revenues	228,099		230,000		000'082		
	Pees and Charges	008'16		000'TL		000'₺८		
	State Grants	SLS'696						
	State Subventions	0		0		0		
	matolsV bA	£40'9£6'9		118'206'9		907'TSZ'9		
	KEVENUE							
	CEOSS BUDGET*	990'T9Z'L	672	TT8'876,2	231.5	9,325,205	747	_
	I. Equip/Cap. Outlay							
	H. Unallocated Costs							
	C. Administration							
	P.							
	R.Administration	354,962	6T	345,018	9T	840'SÞE	9T	
	D. Support	858,657	39	\$28,87£	30	\$28,884	30	
Page	M. Public Service: Main Library C. Technical Services	209,087,2 604,007	56 83	7,304,627 580,747	2.08 72	7#7,082 7#7,082	2.88 72	:
-	A. Public Service: Branches	861,257,2	76	565,565,5	87	565,824,2	2.1⁄8	:

APPROVED ...

6L-9L6T

#TOTAL LESS NOW-BUDGETED REVENUES.

PIRST ADD-ON POS. SECOND ADD-ON

OST

597

9ST'4T8'9

951'418'9

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\$6\$'E86

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9ST'L#0'L

000'0EZ

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956'884'9

951'418'5

2,736,429

5,582,311

HO-GOV CHIRL

724

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2.18

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592

384,420 18

485,824 30

TE | ZLT'8Z9

46

88

OST

72₹

028'909'9

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025,858,8

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007'94

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028'909'9

6TS'49E

485,824

271,828

2,473,839

OST

745

9,325,205

9372,205

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922,334

340,462

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3,402,628

99T

76

E78,720,7

233,193

990'T9Z'L

084'094'T

1,102,238

566'69%

878,1E6,E

9,225

L. Other Employments

I. Permanent Employments
J. IDMO Employments
K. Grant Funded Empl.

H. ACTUAL BUDGET

C. Less Salary Savings

CHOSS BUDGET*

E. Operating Expense F. Equip/Cap. Outlay

Contracts

C. Mandatory Fringe

B. Other Personnel

EXPENDITURE DETAIL
A. Permanent Salaries

Benefits D. Direct Service

Public Library
DEPARTMENT, BOARD OR COMMISSION

PROCEAM OF FUNCTION

WORK PROGRAM SUMMARY

.804

POS. BASE

41 00 00 01001 DEFT. DIV. SECTION FUND

WORK PROGRAM DETAIL

Name of Program or Function Public Service: Branches Program Description ngarcies s a rubile unit provide convenient access to lain Library matterials s services. Provide information messed by uniter residents requires passe pass of causaint, informed citizenship is recreation. Staff Select codes a metrials based on meass of the religiorizon, give reference est codes a metrials based on meass of the religiorizon, give reference sistence is organize oil-brail is educational programs such as children's story nours, films a leacures.

Program Outputs:

8				
Circulation of books & other material	Book selection (items considered)	Programs presented	Number of branches	
₩.	ċ	o.	ü	

II. EXPENDITURE DETAIL

		its	ts				5	
Permanent Salaries	Other Personnel Costs	Mandatory Fringe Benefits	Direct Service Contracts	Operating Expenses	racitities maintenance	Equipment & Cap. Outlay	Services of other Depts	

TOTAL REQUESTED FOR THIS FUNCTION ٦, III. EMPLOYMENT DETAIL

 TOWN I mided Employments	Grant Funded Employments	ther Temporary Employments	Full-Time Employees in	Funded Positions	Part-Time Employees in	Dundad Danielina
	C. Gre			_	F. Pan	

TOTAL

A. Permanent Employments

Public Library
DEPARTMENT, BOARD OR COMMISSION

986 N

Identification from Summarry

- 1									
	Third Add-on	1,581,600 382,000 20,000 3,090	1,445,959 201,005 365,774 2,500 492,923	74,150	\$ 2,899,734		88	8	168
1979-80	Second Add-on	1,512,000 374,100 20,000 3,025 20	1,392,421 182,118 352,227 2,500 470,423	74,150	\$2,791,262	1979-80 Requested	84.5	88	165.5
	First Add-on	1,512,000 374,100 20,000 3,025	1,392,421 166,874 352,227 2,500 470,423	74,150	\$2,776,018	×	84.5	8	165.5
	Base	1,400,000 338,000 20,000 2,900 18	1,262,521 150,643 319,358 2,500 454,423	74,150	\$,756,518		78	8	158
	1978-79 Estimated	1,760,000 410,000 21,000 4,095	1,449,337 219,420 426,566 4,635 610,720	5,900 47,296	\$,763,874	1978-79 Approved	92	4.8 2.0	221
	1977-78 Actual	1,767,597 408,252 21,000 3,968	1,464,769 190,800 391,391 10,000 539,422	3,900 41,962	\$ 2,642,244	1977-78 Approved	92	85	221
1.3	O) U)								

WORK PROGRAM DETAIL

Name of Program or Function Public Services: Main Library

Program Description

staff of technicians, librarians & administrators in the Main Library give detailed reference & advisory assistance, organize & present cul-tural & educational programs. Activities backed by public services for current & historic information, practical facts, informed citizen-sip, research & recreation. Select & circulate books & other materials, Also serves as major back-up to the branches. Provide varied educational services to meet the needs of adults & child-

Program Outputs:

Unit

- EDCBA Circulation of books and other materials Book selection (items considered) questions processed
- tems processed Programs presented

EXPENDITURE DETAIL

- Other Personnel Costs Permanent Salaries
- EDCB> Mandatory Fringe Benefits
- Direct Service Contracts
- Operating Expenses
- H.F.F. Equipment & Cap. Outlay Facilities Maintenance
- Services of other departments
- TOTAL REQUESTED FOR THIS FUNCTION

III. EMPLOYMENT DETAIL

- IDWO Funded Employments Permanent Employments
- E D C B A Grant Funded Employments
- Other Temporary Employments Full-Time Employees in
- 77 Part-Time Employees in Funded Positions
- TOTAL Funded Positions

89

89

143.5 0

151 5 63

156.5 63

160 6 34.5

34.5

DEPARTMENT, BOARD OR COMMISSION

Identification from Summary w

78	
1978-79 Estimated	
Base	
First Add-on	
Second Add-on	1979-80
Third Add-on	

Actua

92.5	1977-78 Approved	\$.792,321	3,500 46,987	1,257,995 147,600 336,177 1,000,062	727,261 1,047,000 51,400 288 195,571
92.5	1978-79 Approved	\$,734,551	0 48,627	1,250,474 169,740 367,376 1,590 869,744	670,000 1,188,000 51,900 285 195,000
80.5		\$305.627	0 65,279	1,165,515 151,555 295,057 2,600 625,621	569,500 950,400 51,900 220 185,250
88.5	Re	\$.305,627 \$2,456,021 \$,651,966	0 65,279	1,280,132 158,330 324,059 2,600 625,621	603,000 1,009,800 51,900 250 185,250
93.5	1979-80 Requested	\$,651,966	0 65,279	1,356,672 179,868 343,426 2,600 704,121	626,500 1,054,200 51,900 250 185,250
97		\$,737,429	0 65,279	1,410,177 183,788 356,964 2,600 718,621	737,000 1,070,000 51,900 270 184,000

01001 FUND

WORK PROGRAM DETAIL

986

Technical Services

Name of Program or Function

are orderes, cataloged and physically processed for the labin Library and branch system. The program maintains accounting rocanis for the various cook funds: necessus anyoloes for paperer; rorands coollaring for each agency; performs all book repairs and administers—the blinking concess. Library books and non-book materials in English and other languages Program Description:

Program Outputs:

Unit

TITLES CALALOGICO	Items processed	Thems ordered	Invoices & credit memos handled
	m	ci	0 1

II. EXPENDITURE DETAIL

- Other Personnel Costs Permanent Salaries EUCB.
- Mandatory Fringe Benefits Direct Service Contracts
 - Operating Expenses
- Facilities Maintenance H
- Service of other departments Equipment & Cap. Outlay
- TOTAL REQUESTED FOR THIS FUNCTION

- III. EMPLOYMENT DETAIL
- Grant Funded Employments IDWO Funded Employments Permanent Employments
- Other Temporary Employments Full-Time Employees in A E C C E
 - Part-Time Employees in Funded Positions Funded Positions

TOTAL

4		Third	24,500 24,500 6,500	395,827 20,757 100,238 104,000	3,650	\$628,12	31	7 38
	1	Second Add-on	11,000 98,000 24,000 6,400	395,827 20,757 100,238 104,000	3,650	\$628,172	. 31	7 38
		First Add-on	10,000 96,500 22,500 6,200	369,152 15,257 93,488 95,500	3,650	\$ 580,747	27	7 34
MMISSION	ry C	Basse	9,500 95,500 22,000 6,000	369,152 15,257 93,488 95,500	3,650	\$580,747	27	7 34
Public Library DEPARTMENT, BOARD OR COMMISSION	Identification from Summary	1978-79 Estimated	12,000 100,000 26,400 7,000	345,294 24,840 101,626 99,000		\$ 570,760	Approved 32 9	01
Public L DEPARTMEN	Identificat	1977-78 Actual	13,143 127,579 26,400 7,000	348,479 21,600 93,116 97,999		\$ 561,194	Approved 32 11	7 05
	1	1 74 9 8 1 ri	11111					

WORK PROGRAM DETAIL

Name of Program or Function Support

Program Description:

services the Main Library, branches and Annex. and Annex; including elevators and vehicles. The engineer oversees fire and health safety as well as supervising the work of DRW carpenagainst violence and stolen library materials. ters and the library watchmen. The custodial department cleans and The building engineer maintains and repairs the Main Library, branches The watcomen quara

Program Outputs:

Unit

- EDCBA Floors cleaned (square feet) Engineer & carpenter jobs
- Vehicles (miles traveled) Buildings serviced
- square reer parrotted

141 310,

II. EXPENDITURE DETAIL

- Permanent Salaries
- EDC.BA Mandatory Fringe Benefits Other Personnel Costs
- Operating Expenses Direct Service Contracts
- ннот Equipment & Cap. Outlay Facilities Maintenance
- Services of other departments
- ۲, TOTAL REQUESTED FOR THIS FUNCTION

III.

- Permanent Employments
- EDCB. Other Temporary Employments Grant Funded Employments
- 7 Funded Positions

EMPLOYMENT DETAIL

Appro 1977-\$ 570

2 36

28

28

28

28

- IDWO Funded Employments
- Full-Time Employees in

Part-Time Employees in Funded Positions

TOTAL

48

4

30

30

30

30

DEPARTMENT, BOARD OR COMMISSION

Identification from Summary

Second Add-on

Actual

1977-78

78 ved	1,852	500	,734	,177 ,850	,425 ,000 29 ,000
1978-79 Approved	\$_598,636	700	30,000	* 434,427 5,650	. 5,600 310,000 29 55,000 141,000
	\$ 479,824	3,650	27,440	356,140 2,400 90,194	. 4,950 281,500 20 20 48,000 141,000
	\$ 479,824 \$ 485,824	3,650	27,440	356,140 8,400 90 194	. 5,000 289,500 22 48,000 141,000
1979-80 Requested	\$ 485,824	. 3,650	27,440	356,140 8,400 90,194	. 5,100 289,500 289,500 23 48,000 141,000
	\$ 485,824	3,650	27,440	356,140 8,400 90 194	. 5,200 295,000 24 50,000 141,000

SECTION DIV.

01001 FUND

DEPARTMENT, BOARD OR COMMISSION

066 v

Identification from Summary

Administration DETAIL

Name of Program or Function

Program Description

PROGRAM

WORK

icials, personnel transactions from recruitment to retirement, business operations, informing the public of lineary searches and activities as expensional properties as expensional support an cirection system-cide, inheritain's Office, Secretary's Office, Personnel Department and Public Information personne assist amaints rather functions, inclinainy overall responsibility for the labray's operation.

administration includes work with the Library Commission and City off-

Program Outputs:

ssed			eleases	
tions and payments proces	paychecks prepared	Reproduction)	and information re-	ries
iness) Requisitions	sonnel) Individual	lic Information and	1. Publications	2. Public inquir
A. (Bus	B. (Per	C. (Pub.	0	E.

4,700

4,550

4,500

9,957

5,000 800

4,800 2,550

786

Add-on

Second Add-on

First Add-on

Base

1978-79 Estimated

1977-78 Actual

1979-80

hird

220

425

277,844

264,357

246,400

246,400

645 78,811 13,943

267,941

800 71,616 18,223

62,367 8,806

62,367

8,806

116,99 8.806

70,325

8,806

EXPENDITURE DETAIL II.

- Other Personnel Costs Permanent Salaries
- Mandatory Fringe Benefits Direct Service Contracts
 - Operating Expenses
- Equipment & Cap. Outlay Facilities Maintenance H G. F.
- Services of other departments
- TOTAL REQUESTED FOR THIS FUNCTION

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\$ 384,420

\$367,519

\$ 345,018

\$45,018

\$ 380,182 21,602

Requested 1979-80

Approved 1978-79 9

Approved 1977-78 5

₹ 26,945

26,945

26,945

26,945

24,800 385,975

THE PARTY OF THE P	LUCI DOLLING		

DETAIL

- IDWO Funded Employments Permanent Employments
- Other Temporary Employments Grant Funded Employments A H O H H
 - Full-Time Employees in Funded Positions
- Part-Time Employees in

Funded Positions

TOTAL

87		18
7		17
97		16
3		16
ì	vo	-
ì	w	24



Public Library

DEPARTMENT, BOARD, OR COMMISSION

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL YEAR

FUND FUND DEPT DIV SEC

991

San Francisco Public Library

1979-1980 Fudget

			tal 1974
н	Less:	Less:	8-1979
1978-1979 "other" appropriation	Less: Interdepartmental costs	Less: Fixed costs	tal 1978-1979 Appropriation
\$6,236,590	90,774	700,509	\$7,027,873

1979-1980 Planning guide:

22.0	o clanning guide:	Craminal Barne:	
Add	back f.	Add back fixed costs at 100%	706,667
Add	back U	Add back ID costs at 90%	90,774
	Fase I	Fase budget for 1979-1980	\$5,973.811
lst	1st add-on 5%	5% \$351,394	\$6,325,705
2nd	2nd add-on 4%	4% 281,115	6,606,320
3rd	3rd add-on 3%	3% 210,836	6,817,156

PROGRAM ASSUMPTIONS

The goal of the San Francisco Public Library is to provide good library resources and services, and to assure equal access to them for all San Franciscans whatever their age, sex, ethnic identity, language competency, educational achievement, physical condition, financial status or social level.

To reach that goal, the San Francisco Public Library builds its resources; it acquires, organizes and disseninates books, autiovisual media, and other library materials for use by individuals or groups in meeting their meeds for information, education, or recreation.

skilled staff offers reference and information services, suggests

The library guides people in the use of these resources; the library's

appropriate materials, refers users to other agencies and organizations, takes materials to the homebound and the institutionalized, shows films and conducts programs for groups of children or adults, and works with citywide and meighborhood organizations in order to bring to bear the appropriate library resources.

These services, freely and conveniently available, contribute a great deal to the quality of life in San Francisco. The 28 neighborhood branch libraries are well distributed throughout the City, and no resident is more than a mile eway from one of the libraries in the system.

These libraries mean many different things to different people. They offer something of value to almost everyone: the young and the old; the poor, the middle-class, and the affluent; and to persons of all ethnic and minority groups. The library is also making good progress in serving the blind and visually handleapped, the deaf, and the physically handleapped. Branch libraries also help add stability and a sense of identity to the neighborhoods they serve.

Dranches are not miniature versions of the main library, nor are they produced from a standard blueprint. They add to the characteristics of the local community and they absorb into their design the needs and interests of those who use them.

The main library in the civic center serves as the center for administration, personnel, public information, maintenance and repair, and the ordering and processing of materials for the entire library system. It mine major subject beartness that may be considered equivalent to an undergraduate accedence library in scope and depth. Some, such as the San Francisco History Department, the city archives, genealogy, and special Collections would support original research the post-graduate level. The popular library serves as a branch library for the Civic Center and Tenderloth areas.

The library will be distained by any of the proposed budget variations even by 100% funding. Book prices increased 11.5% between 1976 and 1977, periodical prices rose men'y 15% in the same period. Each year the library's dollar buys less: less staff, fewer materials, reduced hours of public service. Formeeable CEM changes will cost the library 21 librarians. 18 library technicians, and 28 library assistants.

FISCAL YEAR

41 DEPT FUND 10010 GROUP DND

C

992

This budget addresses the management of decline.

consolidates branch libraries, eliminates desirable duplication, as a low-fat library, it will now begin to shed sinew and lose and shrinks hours of service at the main library. Long noted

Base Budget

79-80

38 38

Service Results

The professional staff at most of the branches will be reduced anywhere from This funding level will necessitate a net reduction of 15 Librarian I's, I Library Technical Assistant I's, and 5 positions in this program. The Branch staff will be reduced by 4½ Librarian III's, 7 Librarian II's, 10% Library Assistants, and I A. V. Technician. 16% to 40%.

Francisco.

- Librarian I's, and 4 Library Technical Assistant I's. CETAfunded: 10 Librarian I's, 7 Library Technical Assistant I's At this level, the Main Library will lose 28½ positions. City-funded: 2½ Librarian III's, 2 Librarian II's, 2 and 1 Staff Aide. Book funds will be cut \$60,000.
- In the Technical Services program a reduction of 8 positions is necessary: The Chief of Technical Services, 2 Librarian II's, 4 clerk typists and 1 clerk. A 25% reduction in page hours is also necessary to achieve this base level.
- Reduced hours at the Main Library and fewer branch libraries will result in a decrease of 10 positions in the Support operators, 1 watchman, 1 stationary engineer, 1 janitor program. These positions are: 2 part-time elevator sub-foreman and 5 janitors. Ω
- It should also be noted that the library has no position for Assistant City Librarian and two other senior administrative leave unfunded the following positions: Public Information Library Administration funded at the base budget level will Officer, Assistant Personnel Analyst, and a Librarian II. positions. Chief of Technical Services and Coordinator of Children's Services, are presently vancant.

Service Consequences

- of the facility. Factors considered in nominating the 18 26 to 18. Likely candidates for closure are: Glen Park. language collections, the size of the branch, the amount of use, and the overriding desire to ensure equal access Golden Gate Valley, Ingleside, Noe Valley, North Beach, in nominating these branches for closure include amount The neighborhood branch libraries will be reduced from Ocean View, Parkside, and Portola. Factors considered of use, distance to the closest large branch and size branches to stay open include the presence of foreign to branch library service for all districts of San
- program offered in the branches will be reduced. No postal reserves will be accepted. Library service to the service to the downtown and south of Market areas will be The 18 branches will be open five days a week including Bookmobile the 7 branches which are currently on a six day a week The number of adult and children's four jail facilities will be discontinued. open shedule. reduced
- Collections) will open for minimal hours (30 hours a week). public service per week at the Main Library, which would The reserve postal requests will be accepted. Two smaller There will be a reduction of 17 hours to 49 hours of open five days per week, Tuesday through Saturday. downtown Business Library is closed at this level. departments (S. F. History & Archives and Special щ
- since a reduced book budget will necessitate a reduction in longer delays will occur in the time it takes new material the Main. With these added processes and a reduced staff. all new books onto the computer circulation data base for Service's functions; that is, insertion of book detection strips into new material for the Main as well as entering department will function adequately with a smaller staff Iwo new processes have recently been added to Technical to be processed and placed on the shelf. The Order orders placed. U



FORM ALBO

DEPARTMENT, BOARD, OR COMMISSION Public Library

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL YEAR

1979-80

COOLO DEPT DIV SEC

993

help decrease the anticipated backlog of new materials to be processing line to perform input into the computer data base processed. Library technicians will be released from the In the Technical Services program, additional page hours will

- ь No change in the Support program
- improved work output More effective operation of the City Librarian's Office and

95%

Service Results

Increment 3

At this level 3g positions will be restored to the Branch program.

- 1 Librarian I and 3 Library Technical Assistants Four positions will be restored in the Main Library program:
- No change in the Technical Services program
- No change in the Support program
- Administration program. Restoration of an Assistant Personnel Analyst to the

Service Consequences

- A extended from a five days a week schedule to a six-day schedule - North Beach. The Communications Center will be Another branch will be reopened on a five days a week schedule. Postal Reserve service will be restored.
- a week, Monday through Saturday, in all departments but the for 35 hours a week. (increased to 37 hours a week). Business Library is open San Francisco History Room & Archives and Special Collections Public service hours at the Main Library remain at 54 hours some 250-300 periodical subscriptions will be made. Reserve postal service will be restored. An increase of (\$10,000)
- No change in the Technical Services program
- 9 No change in the Support program

Department and more effective use of the Personnel Officer's time and talents. Improved functioning and productivity of the Personnel

LINE ITEM EXPLANATIONS

100 Regular Miscellaneous

and work programs for detail. Elimination of positions in all programs at 83% base budget, some positions added back at each increment. See marritive

002 Regular Craft

in a savings that is reflected at all increments. one stationary engineer at 83% in the Support program results Deletion of one janitor sub-foreman, several janitors and

003

same at all increments. a part of the Support program, 83%. This amount remains the Elimination of one janitor at the Library Annex (45 Hyde St.),

004 Overtime - Permanent

annual budget preparation during peak periods throughout the Administration program for help in payroll processing and A reduction from 1978/1979 level will allow \$500 for the fiscal year.

005 Overtime - Craft

a minimum number of State required Support staff (OSHA). allow the library to operate the maximum number of hours with open hours at the Main Library and branches. This amount will leave or vacation relief of the engineers. At 88% an additional At 83% this amount is necessary for emergency calls and sick

006

minimum number of manhours are provided. to the operation of all departments of the library. At 83% s pages and part-time librarians. These positions are critical Technical services programs. Out of this subobject are paid This account is shared by the branch, Main Library, and increased at each increment. Inese mannours are

466	O	FORM A250
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CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

FISCAL YEAR

1979-80

FUND

GROUP

DEPT 41 FUND 10010

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\$66

DEPARTMENT, BOARD, OR COMMISSION Public Library

Hours of service at the Main Library could be no more than 49 hours per week and the branches must number no more than 18 to The Main Library will operate only one elevator.

Ω

Effective library management will be impaired. Internal training of children's librarians will be weakened and ensure adequate coverage by watchmen and engineers.

Budget preparation would be less timely and less satisfactory, Personnel Officer would spend too much time on low level work. public and the media will be less frequent and more narrowly communication will be slower and less effective. Inservice based. Posters, press releases, and displays will diminish function less efficiently and office production would fall. resources and materials will be poorer. Contracts with the Relationships will be impaired with other City Departments. or disappear. Payroll processing would be slower and the The organization, coordination, physical preparation, and repair would suffer and productivity will be diminished. Lacking a professional aide, the City Librarian would

Increment 1

Service Results

At this level 82 positions will be restored to the Branch ×

At this level 4% positions will be restored to the Main Library Program, 1 Librarian I, 3 Library Technical Assistants, and some part-time librarian hours,

No change in the Technical Services program. U

over-time pay for the stationary engineers. This will allow the library to meet State safety requirements (OSHA) without At this level in the support program, the increased number the Main Library will necessitate an addition of \$6,000 of of branch libraries and the expanded schedule of hours at adding a full-time stationary engineer at the cost of approximately \$24,500. Ω

No change in the Administration Program.

Service Consequences

Five of the largest, busiest and most easily accessible branches will increase their open hours from five to six days

The branches will increase their open hours from additional branches will re reopened on a five days a Chinatown, Excelsior, Mission, Richmond, and Sunset. five to six days a week. The branches will include meek schedule: Glen Park, Noe Valley.

Five hours a week of public service will be added to the Main Library. The schedule of hours will be extended to six days, Monday through Saturday. м

No change in the Technical Services program.

O

library can increase bours of service to the public at both With a minimum additional cost to the Support program, the the Main Library and seven branches. a

No change in the Administration program.

Increment 2

Service Results

A limited amount to temporary part-time page hours will be restored to the Branch program. At 92% level, 5% positions will be restored to operate the Librarian I. 2 Library Technical Assistants, and part-time page and librarian hours. Book funds will be increased by Business Library, 1 Librarian III, 1 Librarian II, 1

This level would allow the restoration of 1 Librarian II and I clerk typist to the Technical Services program. hours, essential for processing new materials, would partially be restored to 1978-79 strength.

No change in the Support program. Д Restoration of a Librarian II, Administrative Assistant to the City Librarian.

Service Consequences

By adding back-up staff to several branches, it will enable the branch librarians to restore some of the children's story-hours and other programs for adults and children.

The Business Library will operate for 35 hours a week, reduction of ten hours from the present schedule.

995 b

FORM 4250

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

FISCAL YEAR

FUND 01001 DEPT DIV 00

995

GROUP

Public Library

1979-80

DEPARTMENT, BOARD, ON COMMISSION

007 Retirement City

percentage of Reference Index Numbers 001, 002, and 003 At each increment this amount is increased, based on a

800 Social Security

percentage of Reference Index Numbers 001, 002, and 003. At each increment this amount is increased, based on a

900 Health Service - City Match

percentage of Reference Index Numbers 001, 002, and 003 At each increment this amount is increased, based on a

011 010 Health Service Subsidy and Administration

These figures are provided by the Health Service System

013 Unemployment Insurance and Administration

percentage of Reference Index Numbers 001, 002, and 003 At each increment this amount is increased, based on a

014 Professional - Special Services Contract

Annex and four branch libraries. All of these agencies remain intact at all increments. account covers burglar alarm service to the Main Library At all increments this amount remains the same.

015 Auto Mileage

Ilscal year. libraries per shift. It is never adequate for the complete branches when a janitor works at one or more branch the same at all increments. \$850 is to cover use of This amount was reduced from 1978/1979 levels but remains janitors' automobiles to transport equipment between

016 Local Field Expense

to cover absences and other emergencies branch library staff to travel from one branch to another A reduction from earlier funding. This money is used by

017 Office Equipment Maintenance

miscellaneous office equipment. maintain and repair typewriters, adding machines and reduction through inflation. This money is used to This amount remains at the 1978/1979 level, which is a

018 Other Equipment Maintenance

will be moved to another location.) Maintenance on the detection system in operation at the Business Branch. first year we must pay for maintenance of the book theft nine composite stations will be \$22,000. until June 9, 1979. computerized circulation control system, is under warranty (Should the Business Branch not be funded, this equipment for the operation of the main computer, nine terminals and request and will not change at any increment. CLSI, the This amount is the only increase in the Library's budget The amount of maintenance necessary This is also the

019 Cleaning Laundry

much used and much worn micrographic equipment needs at BALLOTS equipment is \$1,300 and maintenance for the library's

furniture is covered with the balance (\$2550). least \$3,000 a year. Miscellaneous other equipment and

staff. This amount furnishes shop towels, smocks, sweeping cloths and dust mits. The amount remains the same at all fewer branches in operation and a reduction of the Support This amount is a reduction of 1978/1979 funding due to

020 Scavenger Service

change from 83% to 95%. with an anticipated shift in patron usage some branches may A slight reduction due to fewer branches to be serviced, but require more frequent service, so this amount does not

021 Janitorial Service

service at the Main Library and Annex. account is due to fewer branches in operation and a shift in This amount covers window washing, the reduction in this

41 DEPT

FUND 10010

FUND

FORM 4250 c

FISCAL YEAR 1979-80 Public Library

DEPARTMENT. BOARD OR COMMISSION

Pest Control 022

service will be required at branches. Main Library, and Roaches, fleas and rodents are an ever increasing problem and much more frequent No reduction in this item.

Electricity, Heat, Water 023

This amount covers the sewer service charge mandated by the Water Department.

Telephone 024

A slight increase in this account to cover anticipated in operation and the Main Library's hours curtailed, a This amount also includes approximately \$1,800 for the rate increases. Even though fewer branches will be probably result in no reduction of telephone usage. shift in patron usage is anticipated which will nterlibrary Loan TWX machine.

Postage 025

This amount shows a slight increase to cover recent rate at each increment due to a shift of workload rather than a reduction due to elimination of some branch libraries. increases, especially in book rates, but will not vary The major portion of this account pays for postage on overdue book notices to patrons.

Copy Machine 026

an additional \$8,500 will be added to bring this subject power for new books, this account will be more important essential part of the library's collection maintenance This account is actually the bindery account. At 92%, periodicals are bound to preserve them and make them more sturdy for long term use. With reduced buying program. Worn and damaged books are rebound and to the current level of funding. Binding is an than ever.

Subscription 027

will not be adequate to continue existing subscriptions to This account covers all subscriptions for the Main Library all agencies. At 95%, an additional \$10,000 is added which will bring us to 1978/1979 funding levels but will shown to match the cut in service, the amount requested and all operating branches. Even though a decrease is still be below what is needed.

Printing

028

the Main Library departments and all the operating branches, as well as for flyers and brochures needed during the year. cost of printing the Periodical Title Catalog for use by Office Machine Rental

This amount is necessary at all increments to cover the

029

Technical Services program and a postage meter for Adminisequipment rented is necessary at the 83% level. It covers amount dues not increase at any increment because the This account is increased slightly due to inflation. a copy machine for the processing of involces in the tration.

Other Current Expenses 030

1979 funding. The amount needed to fund the BALLOTS operation \$90,000 at the 83% level, increased to \$93,500 at 92% and to remains at \$42,000. A decrease in usage, but an increase in Summer Reading Program, a paycheck delivery service and outrates accounts for this. The amount remains the same at all \$95,000 at 95%. This is a substantial reduction from 1978/ increments. The balance of this account covers the annual reduced to particular are especially important to library service. This subobject combines several previous line items. McNaughton book rental service amount has been side maintenance and repair of autos.

Office Supplies

031

This account previously included subobjects 1302, 1303 and 1304. slightly with the addition of service to the Business Branch The amount remains the same at 83% and 88% but increases at 92% with increased services at Main and branches.

FORM 4250

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL YEAR

GROUP FUND 01001 FUND DEPT DIV 00

DEPARTMENT, BOARD, OR COMMISSION Public Library

1979-80

~

032

out at Branch Libraries and at the Main Library. A automated circulation control system is in use requiring a six month's supply to operate until the reduction in this account is due to the Main Library only This amount covers transactions slips needed to check books

033 Data Processing Supplies

strips for the book theft detection system, light pens computer printout paper, ribbons for printers, target and paper and ribbons for the BALLOTS computerized equipment. automated circulation control system; bar code labels, This amount is necessary to provide supplies for the

034 Technical Supplies

remains the same at all increments. Library departments and branch libraries. Reserve book supplies and magazine binders for the Main tape for covering books in the Technical Services Program budgets, it now includes mylar book covers and attaching This subobject combines several lines from previous years This amount

Electrica

035

recepticals, ballasts, etc. Annex and branch libraries including such items as wiring, To supply miscellaneous electrical components for Main,

036

closing of some branches, this smaller amount should enable With a reduction in hours at the Main Library and the the library to provide adequate lighting at all increments.

037

household materials, photographic supplies, chemical on several separate lines such as: Cleaning supplies, requested at all increments. products, service and trade supplies. The same amount is This account now covers several items previously entered

038 Small Tools

of the Main Library, Annex and branches. such as locks, to be used in the maintenance and repair supply and replace small tools and minor hardware items, The engineers and other craft workers use this account to

Construction Material

039

plywood and miscellaneous lumber. This amount remains minor construction jobs. Library engineers use plywood library use library lumber supplies to do repairs and the same at all levels. to board up broken windows, etc. The Department of Public Works carpenters who service the This account covers

040 Basic Materials

service, toiletries used by the Support program and all amount remains the same at all increments paper stock for brochures, book lists, flyers, etc. This line mems including: Transit boxes for branch delivery ubobject merges several items from previous years'

041 Fuels and Lubricants

vehicles. This amount is requested for supplies for the six library

042 Others

at all increments and covers a wide variety of small items supplies, filters, heavers, adhesives, hoses, etc. in the materials and supplies category such as, automotive The amount requested for this subobject remains the same

Auto Insurance

043

Necessary to provide insurance for the library's six vehicles.

044 Other Insurance

groups. The amount remains the same at all increments. This account provides liability insurance protection for materials lent for display at the Main Library by various

997

FISCAL YEAR

DEPARTMENT, BOARD, OR COMMISSION

Public Library

01001 FUND FUND SROUP

ď

Membership Dues 045

requests. In fiscal year 1978/1979, the library canceled The publications of these groups are very ill memberships except for a few important organizations important to the library's periodical holdings and can This amount is greatly reduced from previous years' only be obtained through membership. and societies.

Property Rents 0.46

branches. At 92%, the Business Library's rent is added. At the 83% base budget level this amount will pay the rent on two branch libraries. A reduction from six

Books Library

047

anticipated shift in patron usage of the Main Library and branches will not decrease the number of books needed to branches will be closed at each increment, including 95% buying power that will be sorely felt in 1979/1980. The Films and phonodiscs severe rises in book prices have caused a reduction in At all increments the amount requested is far below the have been eliminated altogether. Even though several funding needed to provide adequate supplies of new library books and other materials. satisfy readers' demands.

Other 048

Equipment is requested under this subobject. No equipment Is requested at 83%, 88%, or 92%. Two items are included at the 95% level. The burster for use in processing the recording unit to extend the circulation system to the overdue notices produced by the automated circulation control system (\$1,000) and a portable transaction argest branch library (\$7,500).

Real Estate Service 049

This amount was furnished by the Real Estate Department for the negotiation of leases.

Auto Maintenance 050

This amount is slightly decreased from 1978/1979 to conform with the 90% instruction. It will probably be adequate due to an anticipated total of fewer miles traveled with less branches to be serviced.

Hearing Officer

051

This amount is recommended by the Civil Service Commission.

Light, Heat, and Power and Administration

052

This is the amount recommended by the Bureau of Light, Heat, and Power.

Maintenance Operation 0.54

This account covers service by the EDP Center to our Periodicals Processing Department.

Workers' Compensation 055

This amount is required by the Compensation Division of the Retirement System.

Rec-Park Gardner 920

shrubs must be maintained even though some branch libraries For services of Recreation and Park Department to care for grounds at the Main Library and branch libraries. This amount does not change at increment levels as lawns and are closed. MAJOR SERVICE AREA

CULTURE AND RECREATION

COMMENTTY GOAL

RECREATIONAL PROMOTION

ATHLETICS & ACHATICS

PROGRAM

PROGRAM GOAL

To provide individual instructional and competitive athletic and aquatic programs for men, women and youth.

PROGRAM OBJECTIVES

20 To provide a total of 289 athletic events (excluding) aquatics of which 82 will be youth, for adults and 0 for industrial groups, and 18,737 youth classes and 43,790 adult classes. To provide aquatic facilities and programs for approximately 581,000 participants. To have at least 80% of participants evaluate aquatic classes as "good or excellent" on a users survey. Last 80% of participants evaluate acts as the classes as "good or excellent" on a users survey.

PERFORMANCE MEASURES	ACTUAL	ESTIMATED	PROPOSED
	1977-78	1978-79	1979-80
WORK VOLUME Number of Athletic classes (excluding aquatics) Number of Athletic events (excluding aquatics) Number of Aquatic facilities Number of Aquatic participants Number of Aquatic classes	N/A N/A 12 N/A N/A	75,000 348 10 700,000 400 15,000	83% Funding 62,250 289 581,000 332 12,450
EFFICIENCY Cost per Aquatic participants Cost per Athletic event (excluding aquatics) Cost per Athletic class (excluding aquatics)	N/A	\$ 1.14	\$ 1.13
	N/A	\$ 706.00	\$746.00
	. N/A	\$ 3.28	\$ 3.46
EFFECTIVENESS .Percentage of participants who evaluate aquatic classes as "good or excellent" on a users survey. .Porcentage of participants who evaluate athletic classes as "good or excellent" on a users survey	N/A N/A	80%	80% 60%

RESOURCES	1977-78	1978-79	1979-80
EXPENDITURE DETAIL Personal Services Current Operating Expenses Capital Outlay Services of Other Department Others	1,106,252 94,572 0 39,408	997,257 46,239 0 33,528	808,340 29,662 0 31,421
.TOTAL OPERATING BUDGET	1,240,232	1,077,024	\$869,423
SOURCE OF FUNDS Ad Valorem Taxes Charges for Current Services Federal and State Grants -Revenue Sharing Fro Federal and State Grants -CETA TOTAL OPERATING BUDGET	827,485 139,122 240,706 32,919 1,240,232	618,105 136,000 290,000 32,919 1,077,024	757,123 * 112,300 * 0 869,423
STAFF YEARS .Regular .Grant Funded (CETA, etc.) .TOTAL STAFF YEARS	90 5 90	90 	57 0 57
*NOTE: Revenue Sharing Program for FY 1979-80 is	included in Ad	Valorem Taxes	

ANALYSIS = 83%. The Aquatics Section will operate on a full seven day schedule in July and August reverting to a five day limited hour and staffing operation from September through June. Revenue will be reduced. The Achletic Section will operate the Rifle/Fistol Range and Tennis Complex on weekends only(demands are greater during weekends) with approximately revenue reductions of 30% and 20% respectively. In each section programs (i.e. instruction, leagues, tournaments, etc.) and related services (field reservations etc.) will be severely cutback and/or reliminated. Program fees will be established and/or increased.

and interests. Year-round leisure opportunities for citizens of all ages The Recreation and Park Department provides a variety of

sive organized recreation program. tional facilities. The Department also provides a comprehencourses, a zoo, a yacht harbor, and other specialized recrea-These include parks, playerounds, recreation centers, golf ment, maintenance and operation of leisure service facilities. The Department is responsible for the designation, develop-

DEPARTMENT GOALS

- tracty all age groups. CITY of San Francisco, to serve effecequitably distributed throughout the or locations, iacilities and activities, that includes a sufficient diversity Provide a recreation and park system
- high degree of excellence. ties and other landscaped areas in a Maintain park and recreation facili-
- ments in providing recreation services. neighborhood and city-wide require-Minister to San Francisco's unique
- recreational facilities. all professional guidance at all well-trained leadership under over-Provide qualitied and sufficiently
- and Park Department Inclittes. reattonal use of all Mecreation resources to provide optimal rec-Establish sufficient funding and

Page 1000

MAJOR SERVICE AREA COMMUNITY GOAL PROGRAM 88%.

CULTURE AND RECREATION RECREATIONAL PROMOTION ATHLETICS & AQUATICS

PROGRAM GOAL

for men, women and youth.

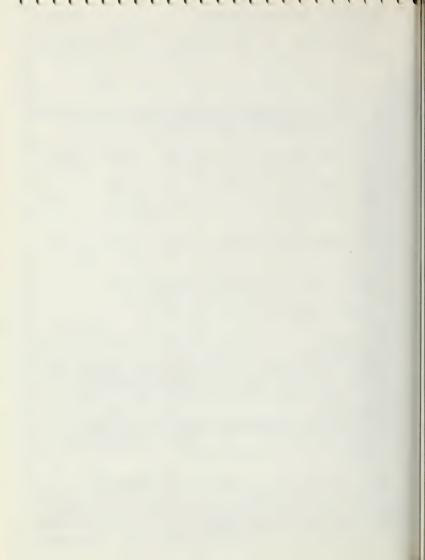
PROGRAM OBJECTIVES

To provide a total of 306 athletic events (excluding) aquatics of which 86 will be youth, 220 for adults and 0 for industrial groups, and 19,885 youth classes and 46,659 adult classes. To provide alexatic Excilities and programs for approximately 616,000 participants. To have at least 80% of participants evaluate equatic class as a "good or excellent" on a users survey. To have at least 80% of participants evaluate substants classes as "good or excellent" on a users survey.

PERFORMANCE MEASURES	ACTUAL	ESTIMATED	PROPOSED
	1977-78	1978-79	1979-80
WORK VOLUME Number of Athletic classes (excluding aquatics) Number of Athletic events (excluding aquatics) Number of Aquatic facilities Number of Aquatic participants Number of Aquatic events Number of Aquatic events	N/A N/A 1,2 N/A N/A	75,000 348 10 700,000 15,000	66,000 306 9 616,000 352 13,200
EFFICIENCY Cost per Aquatic participants Cost per Athletic event (excluding aquatics) Cost per Athletic class (excluding aquatics)	N/A	\$ 1.14	\$ 1.14
	N/A	\$ 706.00	\$ 706.00
	N/A	\$ 3.28	\$ 3.31
Percentage of participants who evaluate aquatic classes as "good or excellent" on a users survey. Percentage of participants who evaluate athletic classes as "good or excellent" on a users survey.	N/A	80%	80% 60%

RESOURCES	1977-78	1978-79	1979-80
EPPENDITURE DETAIL Personal Services .Current Operating Expenses .Capitel Outlay .Services of Other Department .Others	1,106,252 94,572 0 39,408	997,257 46,239 0 33,528	859,616 29,662 0 31,421
.TOTAL OPERATING BUDGET	1,240,232	1,077,024	920,701
SOURCE OF FUNDS Ad Valorem Taxes Charges for Current Services Federal and State Grants -Revenue Sharing Pro- Federal and State Grants -CETA TOTAL OPERATING BUDGET	827,485 139,122 240,706 32,919 1,240,232	618,105 136,000 290,000 32,919 1,077,024	801,401 * 119,300 * 0
STAFF YEARS .Regular .Grant Funded (GETA, etc.) .TOTAL STAFF YEARS	90 5 95	75 5 80	63 0 63
*NOTE: Revenue Sharing Program for FY 1979-80 is	included in Ad	Valorem Taxes	

ANALYSIS - 88% The Aquatics Section will operate on a full seven day program during July and August reverting to a SIX day schedule at 50% of the pools and five days at the balance from September through June with limited daily hours and reduced staff. The Athletic Section will operate the Mifle/Pistol Range on weekends and the Tennis Complex on weekends and thirtight wide only with approximate revenue reductions of 50% and 10% respectively. In each section programs (i.e. leagues, tournaments, instruction, etc.) will be severely cutback and/or eliminated. Program fees will be established and/or increased.



Page 1001

92%

MAJOR SERVICE AREA COMMUNITY GOAL
CULTURE AND RECREATION REGREATIONAL

RECREATIONAL PROMOTION

ATHLETICS & ACUATICS

DROCDAM

ACTUAL ESTIMATED PROPOSED

PROGRAM GOAL

To provide individual instructional and competitive athletic and aquatic programs for men, women and youth.

PROGRAM OBJECTIVES

To provide a total of 320 athletic events (excluding) aquatics of which 90 will be youth; 20 for adults and 0 for industrial groups, and 20,169 youth classes and 47,134 dult subsess. To provide aquatic facilities and programs for approximately 646,000 participants evaluate aquatic classes as "good or excellent" on a users survey. To have at least 80% of participants evaluate aquatic classes as "good or excellent" on a users survey, users survey.

1977-78	1978-79	1979-80
N/A N/A 12 N/A N/A N/A	75,000 348 10 700,000 400 15,000	928 Funding 69,000 320 10 644,000 368 13,800
N/A N/A N/A	\$ 1.14 \$ 706.00 \$ 3.28	\$ 1,15 \$ 698,00 \$ 3,23
N/A N/A	80%	80%
1977-78	1978-79	1979~80
1,106,252 94,572 0 39,408 1,240,232	997,257 46,239 0 33,528	891,.277 36.025 0 31,421 961,723
827,485 139,122 3, 240,706 32,919 1,240,232	618,105 136,000 290,000 32,919 1,077,024	838,423 * 123,300 * 0 961,723
90 5 95 included in Ad	75 80	67 67
	1977-78 N/A N/A 12 N/A	1977-78

ANALYSIS - 92% The Aquatics Section will operate a full seven day program in July and August reverting to a seven day schedule at 50% of the pools and six days at the balance from Septembe through June with linited daily hours and accompanying staff hour reductions. Revenue will be reduced. The Athletic Section will operate the Rifle/Pistol Range on weekends and the Teamis Complex during workends and twisight hours only with approximated revenue reductions of 50% and 10% respectively. In each section programs (instruction, leagues, tournaments, etc.) and related mervices (field reservations, etc.) will be outback and/or eliminated. Program few will be solved.

lished and/or increased.

ATHLETICS & AQUATICS RECREATIONAL PROMOTION CULTURE AND RECREATION %56 PROCRAM COMMUNITY GOAL MAJOR SERVICE AREA Page 1002 RECREATION AND PARK DEPARTMENT

				1111		for men, women and youth.
programs	aquatic	pue	athletic	competitive	pue	PROCRAM GOAL TANDER TANDER TO PROCRAM GOAL

ve at least 80\$ of participants evaluate athletic classes as "good or excellent" on a	To ha
80% of participants evaluate aquatic classes as "good or excellent" on a users survey.	Teast
ovide aquatic facilities and programs for approximately 665,000 participants. To have at	To pr
or adults and U for industrial groups, and 21,446 youth classes and 49,291 adult classes,	I /87
To provide a cotal of 331 athletic events (excluding) aquatics of which 93 will be youth,	
PW OBJECTIVES	PROGR

nsers survey.

02	SL	06	STAFF YEARS
067 2	66 TO LOV	1,240,232	TOTAL OPERATING BUDGET
0	35,919	676*75	. Federal and State Grants -CTA
*	290,005	32,919	Federal and State Grants -Revenue Sharing Pro-
000.8		739,122	Charges for Current Services
* 069 * 9	\$01.819	\$84°Zz8	SOURCE OF FUNDS SOURCE OF TAXABLE SEASONES
064 2	66 420,770,	7,240,232	TENDE DUDGET
12771	33,528	39,408	Services of Other Department.
0	0	0	Capical Outlay.
500.7	re 539	225.46	. Current Operating Expenses
1901	26 252.799	7,106,252	EXPENDITURE DETAIL . Personal Services
08-64	61 64-8461	87-7761	RESOURCES
			a to the second
¥08	9/09	W/H	-string examples of the condition of the control of the condition of the c
· %08	% 08	V/N	ent.ed. *Jerceutege of berticipents who evaluate squartc *Jerceutege of berticipents who evaluate squartc *Errectiveness
		4	SSANANIADAAA
12.1 00.4 12.1	69\$ 00°904	\$ Y/N	YONGIOISTS sinedialized placup age 1200. soldenpe garbuisse, veres chistorial reg 1200. (estiaupe garbuisse) seats slatefaf reg 1200.
052.000,000,000,000,000,000,000,000,000,00	1599 000'000 01 876 174 000'54	V/N V/N V/N 2T V/N V/N	WORK VOLUME: (actions and profits of seases (excluding aquatice) (actions of thinding events (excluding aquatice) (actions of thinding excluding advants (excluding actions) (actions of advants events) (actions of advants of actions (excluding actions) (actions of actions (excluding actions) (actions of actions (excluding actions) (actions actions (excluding actions) (b)
POSED	STIMATED PRO	ACTUAL 87-778	. BEKEOKWUNCE MEVZUNKEZ

AMANYALE - 95%—The contests Section will operate a full seven day program in July and August and August 12. 95%—The profes one day as do not seve a service of all professions from september through lume, preventing to a limited clearly only a service of service of the professions of the profession of the professions of september through lume, prevente and he formation operated. The professions of service of supervision on weekdays with an approximate section of the formation of the profession
36

OZ

08

3

sexel mercial ba at behadent at 06-9791 II rol mergori gatrade ennevel (410m)

.TOTAL STAFF YEARS

.crant funded (CETA, etc.)

Number of Participants (Spec. Prog.)

Number of Participants (Satellite Prog.)

PROPOSED

83% Funding

347,577 880,713 250,367 ,478,657

788,496

582,160

MAJOR SERVICE AREA

CULTURE AND RECREATION

PERFORMANCE MEASURES

- Teens

- Pre-school

- Adult Man

- Senior Citizens

- School-age boys

- School-age girls

SHB-TOTAL

iA.

COMMUNITY COAL

RECREATIONAL PROMOTION

PROGRAM 83%
RECREATIONAL ACTIVITIES AND

ESTIMATED

100% Funding

418,767 1,061,100 301,647 1,781,514

949,995

701,398

PROGRAM GOAL

WORK VOLUME

To administer a comprehensive neighborhood recreation program for all age groups by providing adequate facilities and qualified staff, equitably distributed throughout the city.

PROGRAM OBJECTIVES

To offer classes, activities and events of such quality that 80% of the participant rate them above average on a participant/user survey.

ACTUAL 1977-78

N/A

N/A

N/A

N/A

N/A

N/A

N/A

NT /A

To provide specialized programs for 1,478,657 of which 347,577 will be pre-school; 880,713 will be teens; and 250,367 will be school citizens.

To provide satellite programs for 2,868,640 of which 788,496 will be school-age boys582,160 will be school-age girls; 356,134 will be adult men;641,850 will be adult women.

EXPENDITURE DETAIL 2,310,785 2,133,551	\$5.04 \$1.99 \$7.00 \$.40
Percentage of participant/users who evaluate programs above average (Special programs). N/A 80%	80%
EXPENDITURE DETAIL 2,310,785 2,133,551	80%
Personal Services 2,310,785 2,133,551	1979-80
Sarvices of Other Department 87,432 70,864 Others	1,632,614 56,955
SOURCE OF FUNDS Ad Valorem Taxes 1,647,380 1,427,570	64,072
.Ad Valorem Taxes 1,647,380 1,427,570	1,753,641
Federal and State Grants (Rev. Sharing Frog.) 555,015 678,400 197,511 172,900	1,753,641 ^M
.TOTAL OPERATING BUDGET 2,426,906 2,278,870	1,753,641
STAFF YEARS	56 46 0 102
*NOTE: Revenue Sharing Prog. for FY 1979-80 included in Ad Valorem Taxes	

AMALYSIS 83% - The present four administrative zones will be reduced to three with substancially increased areas of responsibility. The present thirteen satellite system will be reduced to nine with substantially increased areas of responsibility. Permanent directors in the field will be reduced. Asst. Supt. position will not be funded.

RECREATIONAL PROMOTION CULTURE AND RECREATION COMMUNITY GOAL WY10K SEKAICE VKEV

programs above average (Satellite programs).

To administer a comprehenative netghborhood recreation program for all age groups by providing adequate facilities and qualified staff, equitably distributed Throughout the city.	PROGRAM GOAL

1	To provide sarellite programs for 3,072,383 of which 835,996 will be school-age boys; 617,230
ı	To provide specialized programs for 1,567,732 of which 368,515 will be pre-school; 933,768 will be teens; and 265,449 will be senior cirizens.
ı	participant rate them above average on a participant/user survey.
l	TO OLIGE CIRRAGE, MCCIATURE OF SUCH COUNTY OF SUCH CONTROL OF
Į	PROCKAM OBJECTIVES

MITT DE SCHOOT-986 BILIS! AON' 10A MITT DE SONIE MEN! 11' 008 MITT DE SONIE MOMBU'

708	208	V/N V/N	Percentage of participant/users who evaluate programs). Programs above average (Special programs). Percentage of Participant/users who evaluate programs above average (Satelitte programs).			
05° \$ 00° 4\$ 66° 1\$ 70° \$\$	07° \$ 86 95 86°15 70°5\$	9/H (*80 9/H 9/H 9/H	STRICIENCY Cost per participant - Pre-School - Pendor Citizens - Senior Citizens - Cost per participant (Satellite Pr			
511 079 7 586 Z.O E 877 116 602 219 966 568 ZCL 195 1 677 597 822 666 515 896 3utpunt 288	Sulbany 7001 V/N V/N V/N V/N V/N V/N V/N V/N V/N V/N	MORK VOLUME Number Of Participants (Spec. Prog.) - Free-school - Sentor Citizens - Sentor Citizens - School-age sitis - Adolt Women				
T616-80 PROPOSED	FSTIMATED	VCTUAL ACTUAL	. ŁEKŁOKWENCE MEVZOKEZ			

			STAFF YEARS
790,728,1	2,278,870	906 977 7	TEDGUE DNITARENO JATOT.
0	172,900	112,791	(.gorf Sharing (Rev. Sharing Frogram)
*	007 849	STO'SSS	Tharges for Current Services (Rev. Sharing Prog.)
# 790,728,1	072,724,1	086,746,180	SOURCE OF FUNDS A VALUE OF COURSES OF COURSE OF COURSES OF COURSES OF COURSES OF COURSES OF COURSES OF COURSE OF
790,728,1	078,872,2	906*977*7	TADGUE BUITARAGO JATOT.
751,33	798 0/	757'18	yelJuO leilqai, را خار Jnemilego TadiO lo esilvis. ezadiO,
526,925	577 7L	689 87	. Current Operating Expenses
1,731,005	7,133,551	2,310,785	EXPENDITURE DETAILPersonal Services
08-6461	64-87e1	87-77e1	RESOURCES

V/N

COMMINITY SERVICES

РКОСРАМ

RECREATIONAL ACTIVITIES AND

AMALYSIS 88%. Two 238% Secretarion Directors will be rescreted briging the content of the operate of the content of the state of the content of the state of the content of the state of the state of the created and this will avoid the state of the state						
	gexel 1	ed in Ad Valoren	evenue Sharing Prog. for FT 1979-80 includ	H #SLONe		
80I 0 67 65	951 71 95 99	91 91 55 49	lar: (Full-cime) -fime: (Equivalent Full-cime) - Funded (CETA etc.) - STAFF YEARS	dist.		

MAJOR SERVICE AREA

COMMUNITY GOAL

CULTURE AND RECREATION

PERFORMANCE MEASURES

- Teens

- Pre-school

- Senior Citizens SUB-TOTAL

Number of Participants (Spec. Prog.)

RECREATIONAL PROMOTION

PROGRAM 921
RECREATIONAL ACT STITES AND

COMMUNITY SERVICES

ESTIMATED

100% Funding

418,767 1,061,100 301,647 1,781,514

PROGRAM GOAL

WORK VOLUME

To administer a comprehensive neighborhood recreation program for all age groups by providing adequate facilities and qualified staff, equitably distributes throughout the city.

PROGRAM OBJECTIVES

To offer classes, activities and events of such quality that 80% of the contribution rate them above average on a participant/user survey.

ACTUAL 1977-78

N/A

N/A

N/A N/A

To provide specialized programs for 1,638,993 of which 385,266 will be pre-ishool 1976,212 will be teens; and 277,515 will be senior citizens.

To provide satellite programs for 4,818,690 of which 873,995 will be school-age boys 1043,22 will be school-age girls;948,968 will be adult men; 711,148 will be adult menen.

Number of Participants (Satellite Pr - School-age boys - School-age girls - Adult Men - Adult Women SUB-TOTAL -TOTAL	0g.) N/A N/A N/A N/A N/A N/A N/A	949,995 701,398 1,031,487 773,313 3,456,193 5,237,767	873 995 645,284 945,968 711,448 3 17 697
EFFICIENCY Cost per participant - Pre-School - Teens - Senior Citizens - Cost per participant (Satellite Pr	N/A N/A N/A N/A	\$5.02 \$1.98 \$6.98 \$.40	\$5.03 \$1.98 \$6.99 \$.40
PFFECTIVENESS Percentage of participant/users who evaluate programs above average (Special programs). Percentage of participant/users who evaluate programs above average (Satellite programs).	N/A N/A	80% 80%	80%
RESOURCES	1977-78	1978-79	1979-00
EXPENDITURE DETAIL Personal Services Current Operating Expenses	2,310,785	2,133,551 74,443	1,810,236
Capital Outlay Services of Other Department Others	87,432	70,864	67,159
			1.950.167
.TOTAL OPERATING BUDGET	2,426,906	2,278,870	1/300/101
SOURCE OF FUNDS .Ad Valorem Taxes	1,647,380	1,427,570	1,950,167*
SOURCE OF FUNDS	1,647,380		1,950,167*
SOURCE OF FUNDS .Ad Valorem Taxes .Charges for Current Services .Federal and State Grants (Rev. Sharing Prog.) . (GETA Program) .TOTAL OPERATING BUDGET	1,647,380 0 555,015	1,427,570 5 678,400	1,950,167*
SOURCE OF FUNDS Ad Valorem Taxes Charges for Current Services Federal and State Grants (Rev. Sharing Prog.)	1,647,380 0 555,015 197,511	1,427,570 	1,950,167*

AMALYSIS 92% - Two 3284 Recreation Directors would be restored bringing perhanent field staff to 43. One 3287 Assistant Supervisor would be restored. We wald again, have three deministrative zones and would now have ten of the original 13 satellite systems. Additional temporary correctime account would be restored. There would still be only four administrative zones and only the satellite systems absorbed among the remaining ten.

<u>/11</u>

	COMMUNITY SERV	RECREATIONAL PROMOTION	CULTURE AND RECREATION
256	РКОСВЛМ	COMMUNITY COAL	WYTOK ZEKAICE VKEV

PROCRAM COAL To adminters a comprehensive neighborhood recreation program for all age groups by providing adequate facilities and qualified staff, equitably distributed throughout the city.

PROCEAM OBJECTIVES

To offer classes, activities and events of such quality that 80% of the participant rate them above average on a participant rates survey.

AN SNO 4.1 607 607 607 607 607 607

To provide specialized programs for 1,692,439 of which 397,829 will be pre-school; 1,008,065 will be trenstored with be before statistics.

To provide satelitie programs for 1,883,383 of which poly,495 will be school-age boys; 666,328 will be school-age girls;979,913 will be adult women.

Number of Farticipants (Seec. Prog.) N/A 1,001,001,001,001,002,002,002,000,000,00	ES 99		SAMAY WAATS SAMAY TELUSAM, (emis-flud insleaving) :emis-flud insleaving)
Mindogr of Participants (Spec. Prog.) Mindogr of Participants (Spec. Prog. Mindogr of Participants) (Spec. Prog. Mindogr of	298'100'7 048'8	2,426,906 2,278	TOTAL OPERATING BUDGET
Mumber of Farticipants (Spec. Prog.) N/A Appl. N/B N/B Appl. N/B N/B Appl. N/B Appl. N/B Appl. N/B Appl. N/B N/B Appl. N/B N/B Appl. N/B Appl. N/B Appl. N/B Appl. N/B N			
Windor of Participants (Spec. Prog.) N/A 1,001, Eunding 1954 Phinding # 005° S		.Federal and State Grants (Rev. Sharing Prog.)	
Note of Participants (Spec. Prog.) No. Funding 10,000 No. Funding No	298,100,2 072,7		SOURCE OF FUNDS And Valorem Taxes Charges for Current Services
Mumber of Farticipants (Spec. Prog.) N/A A10, 100, 100, 100, 100, 100, 100, 100,		2,426,906	THE TANK DIVITARIES LATOR.
Mumber of Farticipants (Spec. Prog.) N/N Light	775,86 488,0	87,432	Themstaged redio in section 20 se
Mumber of Farticipante (Spec. Prog.) N/A Light, 1007 Funding 1978 Funding	706 79 577 1	689 87	- current operating expenses
Mumber of Farticipants (Spec. Prog.)	189'898'1 , 155'6	2,310,765 2,13	EXPENDITURE DETAIL.
Mumber of Farticipants (Spec. Prog.)	08-6461 64-	87-7761	: KEZONKCEZ
Mumber of Farticipants (Spec. Prog.) Number of Participants (Spec. Prog.) Number of Partic		and the second second	PPECTIVENESS Percentage of participant/users who evaluate programs above average (Special programs), programs above average (Special programs), programs above average (Satellite programs),
MUNIC Mumber of Farticipants (Spec. Prog.) MUNIC Mumber of Farticipants (Spec. Prog.) Munic Mumber of Farticipants (Spec. Prog.) Mumber of English Mum	60.28 20.28 69.18 89.18 89.28	A/N A/N	- Fre-School - Teens - Senior Citizens
NUME Number of Participants (Spec. Prog.) 100% Funding 95% Funding	749' 757 149, 149, 149, 149, 149, 149, 149, 149,	7.7.	Teens - Teens - Sentor Cittisens - Sentor Cittisens - Sentor Cittisens - Sentor Cittisens - School-age boys - School-age girls - Adult Wen
ERFORMANCE MEASURES 1977-78 1978-79 1979-80	08-9791 97- shand \$29 gailband	1000 T 84-446T	PERFORMANCE MEASURES WORK VOLUME Number of Participants (Spec. Prog.) - Pre-school

AMALYSIS 95%- One 3284 Recreation Director will be restored leaving a field staff of 44 (one below current leavels). Additional funding in the part time account will be restored. More of the larger units could be returned to seven day operations. The burkership program would be refunded to seven day operation.

91

Revenue Sharing Prog. for FT 1979-80 included in Ad Valores Taxes

.Crant Funded (CETA etc.)

Page 1007

MAJOR SERVICE AREA

COMMINETY COAL

PROGRAM

83%

CULTURE AND RECREATION RECREATIONAL PROMOTION CULTURAL RECREATIONAL ACTIVITIE

PROGRAM COAL To provide a variety of cultural recreational opportunities for participants of all ages in such areas as music, photography, arts and crafts, drama and dance, day camps, the Junior Museum and activities for the handicapped, senior citizens and Tiny Tots.

PROGRAM OBJECTIVES To offer classes workshops and events of such quality that average activity. PROGRAM UNDERLIVED TO OTHER classes workshops and evence of such quality that average attendance does not fall below 60%, of original enrollment.

- To have 60% of users rate activities above average on a users' survey.

- To provide 13,081 classes, workshops and events.

- To have 90% of Supervisory Evaluations rated as "good" or "excellent",

ACTUAL

PERFORMANCE MEASURES	1977-78	1978-79	1979-80
WORK VOLUME - Number of Classes; Workshops and ex Fhotography - Music - Arts & Crafts - Drama & Dance - Handicapped Services - Day Camps - Junior Museum - Senior Citizens - Tiny Tots	ents N/A N/A N/A N/A N/A N/A N/A N/	100% Funding 1195 -2185 3630 1450 355 275 2070 2916 891	\$3% Funding 991 1813 3012 1466 522 400 1718 2420 739
EFFICIENCY - Cost per class, workshop, or event - Flotography - Flotography - Flotography - Arts 6 Crafts - Arts 6 Crafts - Drams 6 Dance - Handicapped Services - Day Camps - Junior Museum - Senior Citizens - Tiny Tots	N/A N/A N/A N/A N/A N/A N/A		\$81.17 \$39.20 \$35.84 \$56.30 \$129.75 \$214.00 \$71.16 \$30.54 \$30.54
EFFECTIVENESS -Percent of Supervisory Eymlustions "good" or "Face -Percent of partic, evaluate programs good or exce -Percent of Classes & events with attendance above 60% ofenrollment	lent N/A	90% 60% 80%	90% 60% 80%
RESOURCES	1977-78	1978-79	1979-80
EXPENDITURE DETAIL .Personal Services	673,241	744,437	629,774

RESOURCES	1977-78	1978-79	1979-80
EXPENDITURE DETAIL .Personal Services	673,241	744,437	629,774
.Current Operating Expenses .Capital Outlay	67.842	89,392	60,992
Services of Other Department TOTAL OPERATING BUDGET	32,093 773,178	29.710 863.539	28.349 719,115
• Revenue Transfer (To Rec. Ctr. for Handicapp NET BUDGET	d) 211.860 985.038	192,500	264,910 - 984,025
SOURCE OF FUNDS Ad Valorem Taxes	788,641	822,539	969,775 *
.Charges for Current Services .Federal and State Grants - Rev. Sharing Prog.	17,391	19,000 214,500	14,250
*Note: For 1979-80, Rev. Sharing Prog. is			
. NET BUDGET included in Ad Valorem Taxes	985,038	1,056,039	984,025
STAFF YEARS Regular: Full-time Part-time Grant Funded (CETA etc.) TOTAL STAFF HOURS	22 25½ 0 47½	22 25½ 0 47½	19 21½ 0 40½
· ·			

ANALYSIS Cultural Division with reduced staff as indicated will provide activity in seven areas of service. Arts and Crafts, Drama & Dance, Music, Junior Museum, Handicapped & Day camps, Photography, Tiny tots, Senior Citizens at a low level. Music programs cancelled in full.

РКОСВАН

RECREATIONAL PROMOTION CULTURE AND RECREATION COMMUNITY COAL MAJOR SERVICE AREA

CULTURAL RECREATIONAL ACTIVITIES

PROSEMM COM. I provides a waterlety of cultural recreational opportunities for participants of all ages in auch areas as mustc, photography, arts and carefts, drams and dence, day camps, the Junior Massum and activities for the handloapped, senior citizens and Tiny Toes.

PROCRAM OBJECTIVES To offer classes workshops and events of such quality that average activity attendance does not fail below 60% of such and events are activities above average on a users' survey.

- To have 60% of Supervisory Evaluations rated as "good" or "excellent".

- To have 90% of Supervisory Evaluations rated as "good" or "excellent".

1,026,417	660,080,1	8£0,289	at Store: For 1979-80, Rev. Sharing Pros. is a Note: For Included in A valorem Taxes.
*	005,412	900'6/1	.Federal and State Grants - Rev. Sharing Prog.
15,200	000'61	166.51	Charges for Current Services
* 212,110.1	, 665°278	179 884	SOURCE OF FUNDS AND TAXES
7,026,417	7 056 039	860,286	TEDUDET
016,492	192,500	098,115 (1	". Revenue Transfer (To Rec. Ctr. for Handicapper
205 192	655 598	BLT, ELL	TOTAL OPERATING BUDGET
28,926	017, 65	32,093	Services of Other Department.
765 79	266, 68	778*79	.Current Operating Expenses
686 499			Personal Services
080 299	ፈ ፍቱ' ካካ ፈ	177'619	EXPENDITURE DETAIL
08-6761	1978-79	8L-LL6T	RESOURCES
			· · · · · · · · · · · · · · · · · · ·
%09	%08	V/N %00	-Percent of Classes & events with attendance above
209	209	A\W Jenst	-Percent of partic, evaluate programs good or excell
706	209	Llent" - "A/A	-Percent of Supervisory Evaluations "good" or "Excel
2,500	2600	V/ 11 11 11 11 11 11 11 11 11 11 11 11 11	ELEECLIAEMEZZ
75°0£\$	45°06\$.A/N	. Tiny Tots
75.05\$	75.058	V/N	- Senior Citizens
91.178	07.45\$	A/N	- Day Camps
\$214.00	00.1028	A/M	- Handicapped Services
\$1.29.75 \$56.30	. 56.48\$	4/N	- Drama & Dance
48.25.5	69.82\$. V/N	- Arts & Crafts
02.95\$	28.25\$	A/N	- Musto
\1°18\$	04.58\$	A/M	- Photography or event
			TERTITIBUTY - Cost per class workshop, or event
784	168	V/N	sioT vaiT -
9997	59162	A/N	- Senior Citizens
1821	2070	A\N	- Junior Museum
007 755	275	A/N	- Handleapped Services
7551	355 1720	A/N	- Drama & Dance
7618	3630	V/N	- Arts & Crafts
1922	2185	V/N	- Wusic
1021	5611	A/N	- Photography
Saibnul %88	Salbaud %001		MORK VOLUME - Number of Classes, Workshops and eve
1979-80 PROPOSED	ESTIMATED	TO 17-78	. BENLONWANCE MEASURES
			·

proper service. Minimal music program restored. Day Camps operate at \$ level service. Pacific Art Camp concelled. Sen, Centers open 7 days per week, ANALYSIS Minimal service at all seven areas of service. Programs will operate at 3/4 level of

> Part-time . Grant Funded (CETA etc.) . Regular: Full-time STAFF YEARS

WORK VOLUME - Number of Classes, Workshops and events

Page 1009

PROPOSED

\$92% Funding

1099

2010

3339 1625

1. 400

1904

2682

819

MAJOR SERVICE AREA

CULTURE AND RECREATION

PERFORMANCE · MEASURES

- Music

Photography

- Arts & Crafts

- Drama & Dance

- Junior Museum

- Senior Citizens

- Day Camps

- Tiny Tots

- Handicapped Services

COMMUNITY GOAL

RECREATIONAL PROMOTION

92% CULTURAL RECREATIONAL ACTIVITIES

PROGRAM

ESTIMATED 1978-79

1195 2185

3630

275

2916

891

1450 355

100% Funding

PROGRAM GOAL To provide a variety of cultural recreational opportunities for participants of all PROGRAM GUAL A PARTY AND A PROPERTY AND A PARTY AND A

PROGRAM OBJECTIVES To offer classes workshops and events of such quality that average activity attendance does not fall below 60% of original enrollment.

- To have 60% of users rate activities above average on a users' survey.

- To provide 14,457 classes, workshops and events.

- To have 90% of Supervisory Evaluations rated as "good" or "excellent",

ACTUAL 1977-78

N/A

N/A

N/A N/A

N/A

N/A

N/A

N/A

EFFICIENCY - Cost per class, workshop, or event	- Photography - Music				
Percent of Supervisory Evaluations "good" or "Nexted lent" NAA 60% 60% 60% 60% 60% 60% 60% 60% 60% 60%	Percent of Supervisory Evaluations "good" or "Excellent" N/A 50% 50% 50% 50% 50% 50% 50% 50% 50% 50%	- Photography - Music - Arts & Crafts - Drama & Dance - Handicapped Services - Day Camps - Junior Museum - Senior Olitzens - Thy Tots	N/A N/A N/A N/A N/A N/A N/A	\$35.82 \$28.69 \$64.95 \$231.00 \$214.00 \$54.40 \$30.54	\$39.20 \$35.84 \$56.30 \$129.75 \$214.00 \$71.16 \$30.54
EXPENDITURE DETAIL Personal Services .Current Operating Expenses .Current Operating Expenses .Current Operating Expenses .Capital Outlay .Services of Other Department .Services of Other Department .TOTAL OPERATING BUDGET .Revenus Transfer (To Rec. Ctr. for Handicapped) .NET BUDGET .Revenus Transfer (To Rec. Ctr. for Handicapped) .NET BUDGET .Revenus Transfer (To Rec. Ctr. for Handicapped) .NET BUDGET .Revenus Transfer (To Rec. Ctr. for Handicapped) .NET BUDGET .Revenus Transfer (To Rec. Ctr. for Handicapped) .NET BUDGET .Revenus Transfer (To Rec. Ctr. for Handicapped) .NET BUDGET .Revenus Transfer (To Rec. Ctr. for Handicapped) .NET BUDGET .Revenus Transfer (To Rec. Ctr. for Handicapped) .NET BUDGET .Revenus Transfer (To Rec. Ctr. for Handicapped) .NET BUDGET .Revenus Transfer (To Rec. Ctr. for Handicapped) .NET BUDGET .Revenus Transfer (To Rec. Ctr. for Handicapped) .NET BUDGET .Revenus Transfer (To Rec. Ctr. for Handicapped) .NET BUDGET .Revenus Transfer (To Rec. Ctr. for Handicapped) .NET BUDGET .Revenus Transfer (To Rec. Ctr. for Handicapped) .NET BUDGET .Revenus Transfer (To Rec. Ctr. for Handicapped) .NET BUDGET .NET BUDGE	EXPENDITURE DETAIL Personal Services 673,241 744,437 701,198	-Percent of Supervisory Evaluations "good" or "Exc -Percent of partic, evaluate programs good or exce -Percent of Classes & events with attendance above	llent N/A	60%	60%
Personal Services 673,241	Personal Services	RESOURCES	1977-78	1978-79	1979-80
Ad Valorem Taxes Charges for Current Services Charges for Current Services Charges for Current Services Federal and State Grants - Rev. Sharing Prog. 17,391 19,000 17,110 Federal and State Grants - Rev. Sharing Prog. 58 Note: For 1979-80, Rev. Sharing Prog. 58 NET BUDGET STAFF YEARS Regular: Full-time Part-time 22 22 22 21 Part-time 25½ 25½ 25½ 21½ CGrant Funded (CETA etc.) 0 0 0	Ad Valorem Taxes	. Personal Services . Current Operating Expenses . Capital Outlay . Services of Other Department . TOTAL OPERATING BUDGET - Revenue Transfer (To Rec. Ctr. for Handicapp	67,842 0 32,093 773,178	89,392 0 29,710 863,539 192,500	64,592 0 29,630 795,420 264,910
	· · · · · · · · · · · · · · · · · · ·	Ad Valorem Taxes Charges for Current Services Federal and State Grants - Rev. Sharing Prog. *Note: For 1979-80, Rev. Sharing Prog. is .NET BUDGET STAFF YEARS Regular: Full-time Grant Funded (CETA etc.)	17,391 179,006 985,038	19,000 214,500 1,056,039	17,110 * 1,060,330 21 21½ 0

ANALYSIS Service in all seven areas, Drama & Dance operate full programs. Photocenter open 5 days. Camps operate at } level of service. Fees will be charged for all supplies. Pacific Art Camp closed at this level. Service still below par at this level.

CULTURAL RECREATIONAL ACTIVITIES	RECREATIONAL PROMOTION	CULTURE AND RECREATION
ькоскун 65%	COMMUNITY GOAL	MAJOR SERVICE AREA

PROGRAM COM. To provide a waterlety of cultural recreational opportunities for participants of all properts are assumate, photography, ares and carefts, drama and dance, day camps, the Junior and carefts and Inny Tors.

PROCEMM OBJECTIVES To offer classes workshops and events of such quality that average activity afterndance does not fall below 60% of citients includent.

- To have 60% of Lasses, workshops and events.

- To provide 14,916 classes, workshops and events.

- To have 90% of Supervisory Evaluations rated as "good" or "excellent".

%08 %09 %06	209 209 206	A\W 'W.A A\W tnelf A\W	EFFECTIVEMESSPercent of parties, evaluate programs good" or excel- -Percent of partic, evaluate programs good or excel- -Percent of Classes & events with attendance above -Percent of Classes & events with attendance above
75°06\$ 75°06\$ 91°14\$ 00°712\$ 52°67\$ 06°95\$ 78°56\$ 07°66\$ 21°18\$	75 0E\$ 75 0E\$ 07 75\$ 00 71Z\$ 00 1E2\$ 56 79\$ 69 87\$ 78 5E\$ 07 E8\$	9/M 9/M 9/M 9/M 9/M 9/M 9/M 9/M	EFFICIENCY - Cost per class, workshop, or event - thorograph - the class and confes
978 02/2 9961 007 865 8291 8797 507 5011 801900 3%56	8017 2010 2010 2010 2010 2010 2010 2010 2	87u A/N A/N A/N A/N A/N A/N A/N	WORK VOLUME - Winder of Classes, Workshops and every character of the classes with the classes with the classes with the classes of the class
1979-80 PROPOSED	1978-79	1977-78	. LEKEOKWANCE WEVERKES
, ana	77.2222 70 2009		UNIVERSAL CONTACTION OF THE STATE OF THE STA

352 0 472 17	\$52 27	\$ <u>7</u> 57 0 \$57 27	STAYF YEARS. Regular: Full-time Part-time Crant Funded (CETA erc.) . TOTA: STAFF HOURS
594,280,1	6£0'950'T	8£0,₹86	TEDURE TEN .
*		900°6/T 166°21	Federal and State Grants - Rev. Sharing Fros. 197 of 2019 197 Sparing Fros is 1979 Sparing Fros is 1970 for the factor of the fa
* 217, 730, I	65,228	149,887	Ad Valorem Taxes for Clarkes for Clarkes
* 315 270 1		177 002	SOURCE OF FUNDS
1,085,765	192,500	985,038 03,112 (b	". Revenue Transfer (To Rec. Ctr. for Handicapp
820,855	662,638	871.ETT	TOTAL OPERATING BUDGET
29,630	017.95	32,093	Services of Other Department.
765 79	266, 68	778.73	. Current Operating Expenses
726,633	754, 447	142, 578	EXPENDITURE DETAIL.
1979-80	67-8791	87-7761	KEZONKCEZ

Food Service rendered at this level but still below par. Pacific Art Camp will be . Day Camps will operate at i level. Arts and Crafts and Jr. Museum will be funded below ANALYSIS

level. restored.

Page 1011

PROPOSED

83% Funding

MAJOR SERVICE AREA CULTURE AND RECREATION

COMMUNITY GOAL PARK PRESERVATION AND RECREATIONAL PROMOTION SUPPORT SERVICES

PROGRAM 83% DEPARTMENTAL ADMINISTRATION

ESTIMATED 1978-79

PROGRAM GOAL

To manage and administer a comprehensive system of parks, recreational and cultural activities for all of San Francisco's citizens.

PROGRAM OBJECTIVES

PERFORMANCE HEASURES

To utilize departmental property and organize departmental personnel to the end that all functions of the Department are performed with the greatest possible efficiency. To promote and foster a program providing for organized public recreation of the highest

ACTUAL 1977-78

possible standard. .To readvertise at least 75% of concession agreements by expiration date.

WORK VOLUME Number of Timeroll adjustments processed Number of Training Sessions coordinated Number of Concessionaires audited Number of concession agreements readvertised by expiration date	N/A N/A N/A	2,080 30 0 N/A	3,080 0 12 16
EFFICIENCY Administrative cost as a percentage of total budget Expenditures as a percentage of approved budget Percent of concession agreements readvertised by expiration date	n/A n/A	7% 95% N/A	7%. 100% 75%
EFFECTIVENESS Percent of all departmental objectives accomplished	N/A	N/A	80%
RESOURCES	1977-78	1978-79	1979-80
EXPENDITURE DETAIL Personal Services Ourrent Operating Expenses Capital Outlay Services of Other Department Others TOTAL OPERATING BUDGET	1,317,117 130,926 0 82,071 1,530,114	1,155,049 176,952 0 81,017	923,270 137,019 0 76,687
SOURCE OF PUNDS Ad Valorem Taxes Charges for Current Services Federal and State Grants-CETA TOTAL OPERATING BUDGET	676,569 663,170 98,756 91,619 1,530,114	606,759 . 677,263 . 98,756 . 30,240 1,413,018	417,347 719,629 0 0 1,136,976
STAFF YEARS ,Regular .CETA .Title 2	51 12 5	50 12 4	41 0 0

ANALYSIS 83% Funding

53. FUNCINE TO A THE PROPERTY OF THE PROPERTY maintained.

Page 1012

SRAICE AREA COMMUNITY COAL PROGRAM 88 Z	R HOLAM
PARK PRESERVATION AND	
ZE AND RECREATION RECREATION SUPPORT DEPARTMENTAL ADMINISTRATION SUPPORT DEPARTMENTAL ADMINISTRATION	COLTUS

PROGRAM GOAL

To manage and administer a comprehensive system of parks, recreational and cultural activities for all of San Francisco's citizens.

to weither and operational property and organize department of personal to the end that all operations of the operations of the operations of the present constitutions of the operations of the property of t PROCRAM OBJECTIVES

08-6761	67-8761	87-7761	PRESOURCES
258		V/N	EVECTIVEMESS REVECTIVEMESS REVECTIVEMESS REVECTIVEMESS
·%\$L	, V/H	. А/и	Jagbud Jacon of concession agreements readvertised estation dete
200T	%56	∀/N	budget rependitures as a percentage of approved
24	%L	Α\N	EFFICIENCY Administrative cost as a percentage of total
.802,5 .002,2 .21 .21	080,2 00,00 0,00	А\И А\И А\И	MORK VOLUME definition of the state of the
1979-80 PROPOSED	I978-79	ACTUAL 87-7761	LEKEOKWYNCE MEVZOKEZ

SAANY NAATS TBINSSA, ATED. S SITIT. Y THATE IATOT.
TASSTO LATOT.
bna farabaw.
rol sagasado.
SOURCE OF FUNDS T merorem T.
TARRO LATOT.
lo services of strains.
Iduo Indigad.
.Current Oper
EXPENDITURE DETA

NAM.VESS 887. Funding the state of the new program budgeting system. The fractions of the new program budgeting system.

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PROPOSED

MAJOR SERVICE AREA CULTURE AND RECREATION

PERFORMANCE MEASURES

COMMUNITY GOAL PARK PRESERVATION AND . RECREATIONAL PROMOTION SUPPORT SERVICES

PROGRAM 92% DEPARTMENTAL A MINISTRATION

ESTIMATED 1978-79

PROGRAM GOAL

To manage and administer a comprehensive system of parks, recreational and cultural activities for all of San Francisco's citizens.

ACTUAL 1977-78

PROGRAM OBJECTIVES

NO. OF THE PROPERTY AND THE PROPERTY AND THE PROPERTY OF THE P possible standard;

.To readvertise at least 75% of concession agreements by expiration date.

WORK VOLUME			92% Funding
Number of Timeroll adjustments processed Number of Training Sessions coordinated Number of Concessionaires audited	N/A N/A N/A	2,080 30 0	1,925 35 12
Number of concession agreements readvertised by expiration date	N/A	N/A	16
EFFICIENCY		. "	ET a SARE THE
.Administrative cost as a percentage of total	N/A	7%	7%
budget Expenditures as a percentage of approved	N/A	95%	100%
budget Percent of concassion agreements readvertised by expiration date	H/A	W/A	75%
EFFECTIVENESS	N/A		85%
Percent of all departmental objectives accomplished	N/A		63%
RESOURCES	1977-78	1978-79	1979-80
EXPENDITURE DETAIL .Personal Services	1,317,117	1,155,049	1,009,304
Current Operating Expenses	130,926	176,952	149,064
.Capital Outlay .Services of Other Department	82,071	81.017	78,920
.Others			
.TOTAL OPERATING BUDGES	1,530,114	1,413,018	1,237,288
SOURCE OF FUNDS		606 750	
.Ad Valorem Taxes .Charges for Current Services	676,569	606,759	548,770 688,518
.Federal and State Grants-CETA	98,756	98,756	0
-TITLE 2	91,619	30,240	0
.TOTAL OPERATING BUDGET STAFF YEARS	1,530,114	1,413,018	1,237,288
			45
Regular	51	50	
.Regular	12	50 12	0
Regular		50 12 -4 -66	

ANALYSIS 92% Funding

Funding at this level would provide proper supervision for the payroll section. Collection of performance measures will be fully implemented. Basic needs for materials and supplies and other operating expenses will be met. The stenographic pool would still be undermanned.

CULTURE AND RECREATION DEPARTMENTAL ADMINISTRATION PARK PRESERVATION AND . COMMONITY COAL MAJOR SERVICE AREA РКОСКАМ

PROGRAM GOAL SEBAIGES

To manage and administer a comprehensive system of parks, recreational and cultural activities for all of San Francisco's citizens.

of utilize departments of property and organize department of professions of the deficiency. A property of the profession of the professio PROGRAM OBJECTIVES

.To readvertise at least 75% of concession agreements by expiration date. possible standard.

KERONKCER	8L-77e1	67-8761	08-6461
EFFECTIVENESS Accomplished Accomplished	V/N	V/N	%06
bavorqqa lo againaciaq a sa seruribnaqxi. 1 sebud baliravbasi diamasiga noissacno lo incitat 1 septinoi date	A/N A/N	. V/N %96	%SZ %00T
EFFICIENCY Administrative cost as a percentage of total budget	V/N	%/	%L
MORK VOLUME description of limiting the filter of the condition of the co	A\N A\N A\N	080, S 0 0 A\N	######################################
. LEKEOKWANCE MEVZOKEZ	1977-78	F2TIMATED	T679-80 PROPOSED

SANY TAKES Negular ATS). 2 JOHL SARF YERES	89 5 71 15	99 7 7 7 05	Ζή 0 0 <i>Δ</i> η
TOTAL OPERATING BUDGET	771,052,1	810, 614, 1	1,270,725
S AITIT-	619'16	30,240	0
AT30-eral State Grants-CETA	95Z,86	957,86	0
.Ad Valorem Taxes Charges for Current Services	0/1,599	654,476	871,76
SOURCE OF FUNDS	093 929	652 909	205 809
T3DUM SUDERT	711'0ES'I	810'617'1	1,270,725
Ochers.			
Services of Other Department.	170,28	210,18	079 64
Capital Outlay.	0 926 951	0 756,871	0
. Personal Services Current Operating Expenses	411,71E,1	670°551°I	679 ZSI 967 860 I
EXPENDITURE DETAILS	211 218 1	670 551 1	957 850 1
KESOURCES	9/-//6T	6/-9/6T	09-6/6T

At this funding the experiment of the barantsed beharmes of the founding the properties of the state of the s Surpung %56 SISTIANA

MAJOR SERVICE AREA

CULTURE AND RECREATION

COMMUNITY GOAL

PROGRAM 83% MAINTENANCE AND OPERATION OF GOLDEN GATE PARK

PROGRAM GOAL

OGRAM GUAL To preserve the natural beauty and functional utility of Golden Gate Park and other landscaped areas and to provide for safe and attractive outdoor recreational activities.

PARK PRESERVATION

PROGRAM OBJECTIVES

PROGRAM OBJECTIVES

1. To maintain 1203 acres of parkland:
a. Acceptable level of maint. -595 acres at a cost not to exceed \$3,675 per acre
b. Reduced level of maint. -540 acres at a cost not to exceed \$2,205 per acre
c. Minimal level of maint. -268 acres at a cost not to exceed \$1,103 per acre
c. To maintain "high and special use" areas (120) acres at a maintenance rating of "Good".
To renovate (2) acres of atheletic fields in the park.

PERFORMANCE MEASURES	ACTUAL 1977-78	ESTIMATED 1978-79	PROPOSED 1979-80
WORK VOLUME Number of parkland acres maintained: 1203 a. Number of acres to be maintained: Acceptable level b. Number of acres to be maintained: Reduced level c. Number of acres to be maintained: Minimal level EFFICIENCY	1203 850 240 113	100% Funding 1203 828 225 150	87%Funding 1203 595 340 268
a. Cost per acre: Acceptable level b. Cost per acre: Reduced level c. Cost per acre: Minimal level		3,830 2,298 1,149	3,675 2,205 1,103
EFFECTIVENESS Number of acres of "high and special use"areas maintained at a maintenance rating of "Good" Number of acres of park athletic fields	N/A	N/A	120
renovated.	10	8	2

1977-78	1978-79	1979-80
4,526,865	4,050,044	2,809,559
318,464		225,949
429,476	290,742	195,905
5,274,805	4,506,215	3,231,413
	· · · · · · · · · · · · · · · · · · ·	
2,923,089	2,805,311	3,231,413 *
	0	0
		-0-
714,578	047,204	-0-
5,274,805	4.506.215	3,231,413
	177 37 214	129 0 129
	4,526,865 318,464 -0- 429,476 5,274,805 2,923,089 15,000 976,925 645,204 714,578	4,526,865 4,050,044 318,464 165,479 -0-00 429,476 290,742 5,274,805 4,506,215 2,923,089 2,805,311 15,000 0 976,926 1,055,700 645,204 645,204 -714,178 645,204 5,274,805 4,506,215

*NOTE: Rev. Sharing Prog. for FY 1979-80 included in Ad Valorem Taxes

ANALYSIS

1. Reduces acceptable level of maintenance by 233 acres.
2. Reduces "high and special use" areas by 43 acres from rating of "Good" to "reduced" or "minimal".

3. Reduces renovation of park Athletic fields from 8 acres to 2 acres.

L. fadvaces "high"and a paintenance by 150 acres.
2. fadvaces "high"and special use" areas by 30 acres from reting of "Good" to "Beduced or Minimal" renovation of park athlietic flelds from 8 acres to 3 acres.

degular rant funded (Ceta, Title II, etc.) ocal Staff Years		37. 37. 177	138 0 138
TOTAL OPERATING BUDGET	208, 275, 2	\$12,802,4	969"917"\$
			303 314 2
the second secon			
AT3D: 2 L11T:	872, 217	707 579	-0-
. Federal and State Grants : Rev. Sharing Prog.	976 9/6	1,055,700	
Charges for Current Services	12,000		-0-
NA VALOREM TAKES	2,923,089	116,808,5	, 969*91+*&
TADOUR SHITANSHO JATOT.	508, 472, 8	\$17'905'5	969*91+*\$
Ochera	947 627	290,742	207,723
. Gepical Outlay . Services of Other Department		00	00
Current Operating Expenses	797°81E	675 S9I	236,862
Personal Services	4,526,865	ንን0°050°ን.	2,972,111
RESOURCES	87-7761	64-8761	08-6761

		·		
£	t	8 Y/N	OT VN	EPIÉNCIVERSES. Mumber of sorces of "high and special use"sreas "bood" so sorces of park athletic fields "boowsled of acres of park athletic fields "boowsled"
£01 \$03 \$25	5,5	862,2 862,1 641,1		EFFICIENCY a. Cost per acre: Acceptable level b. Cost per acre: Reduced level c. Cost per acre: Hintmal level
	SOC	120	EII	Minimal level
	£88 .	225	240	b. Number of acres to be maintained: Reduced level c. Number of acres to be maintained:
	029	828	920	Acceptable level
Ant bnu 3	7 88 %	1203 Funding 1203	1203	WORK VOLUME Number of parkland acres maintained: 1203 a, Number of acres to be maintained:
. 08-6 08-80		ESTIMATED 1978-79	ACTUAL 87-7791	. beklokwynce wevenkez

 DROPOSED	TED UST	AMITZA	CTUAL.	Α							
											· ·
per acre per acre of "Good".	\$2,203	to exceed to exceed to exceed maintenance	cost not	8 (§	acres acres	- 533 - 533 - 670	cres of park el of maint. of maint. of maint. and special acres of ath	1203 a level level level	Acceptab Reduced Minimal maintain	To 8. 6. C.	

PROGRAM COM. P preserve the natural beauty and functional utility of Golden Gate Park and other Iandscaped areas and to provide for safe and attractive outdoor recreational activities.

MAINTENANCE AND OPERATION OF COLDEN CATE PARK	PARK PRESERVATION	CULTURE AND RECREATION
ькоскум 88%	COMMUNITY GOAL	MAJOR SERVICE AREA

SISTIANA

MAJOR SERVICE AREA

CULTURE AND RECREATION

COMMUNITY GOAL

PARK PRESERVATION

PROGRAM

ESTIMATED

100% Funding

92%

PROPOSED

92%Funding

MAINTENANCE AND OPERATION OF GOLDEN GATE PARK

PROGRAM GOAL

WORK VOLUME

To preserve the natural beauty and functional utility of Golden Gate Park and other landscaped areas and to provide for safe and attractive outdoor recreational activities,

PROGRAM OBJECTIVES

PERFORMANCE MEASURES

To maintain 1203 acres of parkland:

a. Acceptable level of maint. -748 acres at a cost not to exceed \$3,675 per acre
b. Reduced level of maint. -205 acres at a cost not to exceed \$2,205 per acre
c. Minimal level of maint. -170 acres at a cost not to exceed \$1,103 per acre
To maintain "high and special use" areas (142) acres at a maintenance rating of "Good".

ACTUAL 1977-78

To renovate (4) acres of atheletic fields in the park.

Number of parkland acres maintained: a. Number of acres to be maintained: Acceptable level b. Number of acres to be maintained: Reduced level Reduced level Winimal level EFFICIENCY a. Cost per acre: Acceptable level b. Cost per acre: Minimal level EFFICIENCY EFFICIENCY a. Cost per acre: Minimal level EFFICIENCY EFFICIENCY Minimal level EFFICIENCY Acceptable level b. Cost per acre: Minimal level EFFICIENCY Minimal level EFFICIENCY Minimal level EFFICIENCY Winter of acres of "high and special use" areas a maintenance rating of "Good" Number of acres of park athletic fields renovated.	1203 850 240 113 N/A	1203 828 225 150 3,830 2,298 1,149 N/A	1203 748 - 285 170 3,675 2,205 1,103
RESOURCES EXPENDITURE DETAIL Personal Services Current Operating Expenses Capital Outlay Services of Other Department Others	1977-78 4,526,865 31&464 429,476 5,274,805	1978-79 4,050,044 165,429 00 290,742 4,506,215	1979-80 3,110,761 236,645 00 217,516 3,564,922
SOURCE OF FUNDS AV Valorem Taxes Charges for Current Services Federal and State Crants Rev. Sharing Prog. (CFTA :Title 2 .TOTAL OPERATING BUDGET STAFF YEARS Regular Grant Funded (Ceta, Title II, etc.) Total Staff Years	2,923,089 15,000 976,926 645,204 714-578	2,805,311 00 1,055,700 645,204 4,506,215	3,564,922 * Q0 U0 0 0 3,564,922 146 O 146
*NOTE: Rev. Sharing Prog. for FY 1979-80 included i	n Ad Valorem Tax	es.	

ANALYSIS

- 1. Reduces acceptable level of maintenance by 80 acres.
- 2. Reduces "high and special use" areas by 21 acres from rating of "Good" to "Reduced or Minimal".
- 3. Reduces renovation of park athletic fields from 8 acres to 4 acres.

AMALYSIS.

J. Reduces acceptabl level of meintenency by 3 acres.

Z. Reduces acceptabl level use" areas by J. Secres from reting Acood" to Reduced or Minimal".

J. Reduces renovation Of park athletic fields from 8 acres to 5 acres.

Rev. Sharing Prog. for FY 1979-80 included in Ad Valorem Taxes. * ALON* - 5IZ Grant Funded (Cete, Title II, etc.) ZZT STAFF YEARS 260, 373, 8 517, 002, 4 508 9/7°C TOTAL OPERATING BUDGET. STarT: 707 579 00 VIJO: 004,220,1 .Charges for Current Services . Sharing Prog. . Federal and State Grants :Rev. 976,976 000,21 00 116,808,311 680°EZ6°Z saxaT merolav bA. 260 949 9 SOURCE OF FUNDS TOTAL OPERATING BUDGET \$17'905'5 508 747 5 260 949 9 Ochers, 959 772 947 677 Services of Other Department Current Operating Expenses ... Capital Outlay ... 798.464 67.7 59I 598'975'7 EXPENDITURE DETAIL . 64-876I 84-4461 KEZOOKCKZ 08-6461 В OT renovated, winder of acres of "high and special use"sreas maintened at a maintenance rating of "Good" Number of seres of park athletic fields 6+T W/N V/N EFFECTIVENESS 671°1 FOI T Reduced level b. Cost per acre; 2,505 058,5 a. Cost per acre: Acceptable level

Bulbau 1286 Jutpung 2001 MORK VOLUME 1979-80 PROPOSED FELLWALED ACTUAL 1977-78 PERFORMANCE MEASURES Includes a cross of acres of acheletic fields in the park. To acres of a maintenance rating of "Good". To renovate (5) acres of arheletic fields in the park. 3. \$1,103 \$2,205 \$3,675 Minimal level of maint. S25 acres at a cost not to exceed per acre Reduced level of maint, ·q рег асте Acceptable level of maint. To maintain 1203 acres of parkland: PROGRAM OBJECTIVES

EII

058 820

1203

PROGRAM COLD to the natural beauty and functional utility of Golden Gete Park and other industries. Industries and attractive outdoor recreational activities.

MAINTENANCE AND OFFRATION OF COLDEN CATE PARK	PARK PRESERVATION	CULTURE AND RECREATION
ькоскум 95%	COMMUNITY COAL	MAJOR SERVICE AREA

EFFICIENCY

Minimal level

Acceptable level

b. Number of acres to be maintained:
 c. Number of acres to be maintained:

a. Number of acres to be maintained:

Number of parkland acres maintained:

518

602T

£0ZT

PROPOSED 1979-80

422

83% Funding

RECREATION AND PARK DEPARTMENT

PERFORMANCE MEASURES

WORK VOLUME: An acceptable level of maintenance fdr:

MAJOR SERVICE AREA CULTURE AND RECREATION COMMUNITY GOAL

PARK PRESERVATION

PROGRAM PROGRAM 83% Maintenance & Operations District Parks & Squares

ESTIMATED 1978-79

422

PROGRAM GOAL To provide and preserve in a safe, attractive and usable condition recreational facilities, passive parks, playgrounds and vistas for the enjoyment of the citizens and visitors of the City and County of San Francisco.

PROGRAM OBJECTIVES

To maintain 989 acres of parklands out of 1267 total acreage at a cost not to exceed \$4,873.00 per acre.

To insure that 422 acres of (Category I) highly developed parklands are maintained in an acceptable manner.

ACTUAL 1977-78

To renovate, at least in part, 62% of those facilities in need of improvement.

Cat. II (less developed acres) Cat. III (less developed acres) Reduced level of Maintenance (60%) Cat. II (less developed acres) Cat. II (less developed acres)		235 610 -0- -0- -0-	-0- -0- -0- 235 518 92
Zero level of maintenance-Cat.III (undeveloped acr EFFICIENCY Cost per acre:Acceptable level of Maint. highly developed less developed undeveloped Reduced: highly developed less developed undeveloped undeveloped	es)	4,873 1,790 2,571 -0-	4,873 1,790 2,571 2,924 1,074 1,543
EFFECTIVENESS % of the number of acres given an acceptable level of maint, to total of each category; Category II (less developed) Vategory III (undeveloped) Percentage of facilities renovated, in part.		100% 100% 100% 100%	100% 0% 0% 62%
RESOURCES	1977-78	1978-79	1979-80
EXPENDITURE DETAIL Personal Services Current Operating Expenses Capital Outlay Services of Other Department	4,811,956 407,619 457,787	4,002,662 192,223 334,793	2,636,819 182,895 288,629
.TOTAL OPERATING BUDGET	5,677,362	4,529,678	3,108,343
SOURCE OF FUNDS .Ad Valorem Taxes .Charges for Current Services	2,726,542	2,543,498	3,108,343
Federal and State Grants:Revenue Sharing :Ceta .TOTAL OPERATING BUDGET:Title II	1,032,885 1,101,555 5,677,362	1,169,800 	-0- -0- -0- 3.108.343
STAFF YEARS Regular Grant Funded (CETA, etc.) Total Staff years	186 137 <u>323</u>	186 124 <u>310</u>	125 0 125

ANALYSIS

Category I (highly developed acres) would be maintained in an acceptable level of maintenance.
 Category III (undeveloped acres) would be maintained at a reduced level.

^{3. 92} acres of Category III would receive no maintenance at all.
4. Renovation of 62% of those facilities in need would most probably not result in any significant maintenance rating improvement.

- Renovation of 54% of those facilities in need would most probably not result in any significan Category II and Category III would still be maintained at a reduced level. (8. Level.
- Gategory I (highly developed acre) would be maintained is an acceptable level of maintenance. 193 (c 5 acres) of less developed acres (Category II) would be maintained in an acceptable
 - Z88 SISATANA

	134	015 451 981	₹₹₹ ₹₹₹ 98₹	STATE VERMS Regular Grant Funded (CETA, ecc.) Total Staff years
	-0- -0- 850.485.£	- 082 918 - 087 918	29£, 773, £	II e111T: TYDUNG BUILTARAGO LATOT.
F	850.485,£	864.542.5	Z,726,542	20MUR QO 30MUOS saxaf marofav bA, easivraes for Gurunda as assivraes for Gurunda assivraes gartaads euneves: sinard atals bna farabes,
	3,284,028	4,529,678	5,677,362	- TADUR BUILVET - TADURE BUILVET -
E	302,039	£67,4EE	787.724	yaliuu falkay. Janamiraged refiel oepartme.
-	2,796,488 102,881	4,002,662	619°Z0+ 9≤6°T18°+	INTERDIBUTURE DETAIL. Personal Services Expenses Lunrent Uperating Expenses
	1979-80	64-846I	87-7761	RESOURCES
	%99 %0 %61 %001	2001 2001 2001 2001		Factorings of facilities renowated, in part. Garegory III (undevoloped) Garegory II (ress davoloped) Sory II (ress davoloped) Sory II (ress davoloped) Sory II (ress davoloped) Factoring III (undevoloped) Sory III (ress davoloped) Sory III (ress davoloped)
	\$78, \$\$ 178, \$ 178, \$ \$78, \$ \$78, \$	148,44 178,55 067,1 178,55		Cost par described to the control of Maint. Cost per exterocceptable Jevel of Maint. The first developed Reduced: highly devel
	gnibnui 288 254 -0- -0- 019 -0- -0-	-0- -0- -0- 019 567 777		WORK WOULDURG And ecceptable level of maintenance for (Ger. I (highly developed acres) (Ger. II (loss developed acres) (Ger. III (undeveloped acres)
	T679-80 PROPOSED	1978-79	AC-TVAL 1977-78	LEKLOKWUNCE MEVZNEEZ

To renovate, at least in part, 66% of those facilities in need of improvement. scceptable manner.

PROCRAM OBJECTIVES

To provide and preserve in a safe, attenetive and usable condition recreational sacilities, states and visitors of the citizens and visitors of the city and County of San Francisco. PROCRAM GOAL

Магисепапсе & Орегастопа Бівсіїсь Ратка & Squares	PARK PRESERVATION	CULTURE AND RECREATION
ькоскум 88%	COMMUNITY GOAL	WYTOR SERVICE AREA

MAJOR SERVICE AREA CULTURE AND RECREATION COMMUNITY GOAL PARK PRESERVATION

92% Maintenance & Operations District Parks & Squares

PROGRAM GOAL

To provide and preserve in a safe, attractive and usable condition recreational facilities. passive parks, playgrounds and vistas for the enjoyment of the citizens and visitors of the City and County of San Francisco.

PROGRAM OBJECTIVES
To maintain 1,09 acres of parklands out of 1267 total acreage at a cost not to exceed \$4,875.00 per.acre.

To insure that 422 acres of (Category I) highly developed parklands are maintained in an acceptable manner. To renovate, at least in part, 69% of those facilities in need of improvement.

ACTUAL 1977-78 PROPOSED ESTIMATED PERFORMANCE MEASURES WORK VOLUME: An acceptable level of maintenance for: Cat. I (highly developed acres) Cat. II (less developed acres) 92% Funding 422 235 235 610 -0-Cat. III (undeveloped acres) Reduced level of Maintenance (60%) (highly developed acres)
(less developed acres)
(undeveloped acres) -0--0-Cat. I Cat. II -0--0-610 Cat. III -n-Zero level of maintenance-Cat.III (undeveloped acres) -0-Cost per acre: Acceptable level of Maint. 4,873 highly developed 1,790 2,571 2,924 1,074 1,543 less developed undeveloped Reduced: highly developed less developed undeveloped EFFECTIVENESS % of the number of acres given an acceptable level of maint, to total of each category: (highly developed) (Less developed) (undeveloped) Category I Category II 100% 100% 100% 100% Category III 100% 0% Percentage of facilities renovated, in part, 69% 100%

RESOURCES	1977-78	1978-79	1979-80
EXPENDITURE DETAIL .Personal Services	4,811,956	4,002,662	2,919,529
.Current Operating Expenses	407.619	192,223	189,038
Services of Other Department	457,787	334,793	313,009
.TOTAL OPERATING BUDGET	5,677,362	4,529,678	3,421,576
SOURCE OF FUNDS .Ad Valorem Taxes	2,726,542	2,543,498	3.421.576*
.Charges for Current Services .Federal and State Grants:Revenue Sharing	1,032,885	1,169,800	-0. *
. :Ceta :Ceta .TOTAL OPERATING BUDGET :Title II	1,816,380 1,101,555 5,677,362	816 ₀ 380 -	3
STAFF YEARS Regular	186	186	140
Grant Funded (CETA, etc.) Total Staff years	137 223	124 310	140
*NOTE: Revenue Sharing Program for FY 1979-80 is	included in Ad V	alorem Taxes	

ANALYSIS 92%.

1) All Category I (highly developed acres) would be maintained in an acceptable level,

2) All Category III (undeveloped acres) would still be maintained at a reduced level,

3) Renovation of 62% of those facilities in need would most probably not result in any significant maintenance rating improvement.

Махисепапсе & Operations 95% PROCRAM COMMUNITY COAL MAJOR SERVICE AREA

on recreational facilities, itizens and visitors of the	nd usable conditi	мтерев тот сре е	preserve in a sa playgrounds and y y of San Francisc	passive parks,
District Parks & Squares	NOI	PARK PRESERVA	RECREATION	CULTURE AND

To renovate, at least in part, 71% of those facilities in need of improvement. FROCRAM OBLECTIVES.
To maintenin 1,120 acres of parklands out of 1267 total acreage at a cost not to exceed at, 527,00 per maintenined the cospetite maintenance or (Category I) highly developed parklands are maintened in an acceptable mainter.
To remain the 422 acres of (Category I) highly developed parklands are maintened in an Tay of the cospetite maintenance or the cospetite and the category of the category

%69 %81 %001 %001	%001 %001 %001 %001 %001		EFFCTIVENESS & of the number of seres given an coopeable level of maint. to total of each category Y (highly developed) Category II (tasked volped) Category III (undeveloped) Percentage of facilities renowated, in part.
575.1 726.2 172.2 172.2 067.1 578.45	745°2 644°1 4658		EFFICENCY Cost per acres Acceptable Level of Maint. Less developed undeveloped Aughty developed Ess developed Aughty developed Aughty developed Aughty developed Aughty developed
301 202 205 205 205 205 205 205 205 205 205	-0- -0- -0- 019 567 777		WORK WOULDHE, An ecceptable level of maintenance for car, I (highly developed acres) (2ar, II (less developed acres) (2ar, III (less developed acres) (2ar, III (undeveloped acres)
T979-80 PROPOSED	ESTIMATED	ACTUAL 1977-78	. LEKLOKWVNCE WEVZNKEZ

	CANET MARRA		
	Valorem Taxes	included in Ad	*NOTE: Revenue Sharing Program for FY 1979-80 1s
57I 0 57I	01 <u>0</u> 12t 180	227 261 981	Regular Grant Funded (CETA, etc.) Total Staff years
			STAFF YEARS
166,622,5	- 082 ⁰ 978	565 101 t	II eltit: TEEUNG BUITARENO LATOT.
*	008'69T'I	S88'ZE0'T	Rederal and State Grants :Revenue Sharing.
			Charges for Current Services
3,529,991*	5,543,64	2,726,542	SOURCE OF FUNDS
3,529,991	849,652,4	5,677,362	.TOTAL OPERATING BUDGET -
321,114	£67,4EE	787,724	Services of Other Department
-0-	255.501	619 204	Capital Outlay.
768,061			.Current Operating Expenses
3 612 660	299,200,4	956,118,4	EXPENDITURE DETAIL
1979-80	6L-8761	87-7761	RESOURCES
		·	

of maintenance.	developed acres) acceptable level ined at a reduced most active park	scill be mainter	ed acres) would	(undeveloped	Category III	3 %Z8 (Z.	7.2
			500		%56	SISXTVNV	,
							-
	Valorem Taxes	included in Ad	FY 1979-80 18	Program for	venue Sharing	MOIE: (6)	
STT	OTC	555					-

PROPOSED

279

780,000 6,894

68

MAJOR SERVICE AREA

CULTURE AND RECREATION

PERFORMANCE MEASURES

Number of buildings maintained Number of square feet

Number of work orders completed

RECREATIONAL PROMOTION

83% STRUCTURAL MAINTENANCE

PROGRAM

ESTIMATED 1978-79

336

940,000

PROGRAM GOAL

WORK VOLUME

EFFICIENCY

Title 2

To maintain the buildings and structures of San Francisco's parks, squares, and other recreational facilities in safe, usable, and attractive condition.

PROGRAM OBJECTIVES

1. To maintain and keep open to the public, 279 of the 336 buildings at a cost of \$2,65/ sq. foot.

ACTUAL 1977-78

336

940,000 N/A

- 2. Sq. Tool. 2. To close only those facilities that cannot be safely and effectively operated. 3. To process at least 6,804 work orders for FY.1979-80 4. To maintain a rating of "good" or better for at least 5, % of all structures

Cost per square feet	\$3.02	\$2,65	\$2,65
EFFECTIVENESS Percentage of structures with a maintenance rating of "good" or better	N/A	N/A	65%
RESOURCES	1977-78	1978-79	1979-80
EXPENDITURE DETAIL Personal Services Current Operating Expenses	2,574,956 223,013	2,420,539 239,796	1,882,143
Capital Outlay Services of Other Department Others	42,725	76,200	67,927
,TOTAL OPERATING BUDGET	2,840,694	2,736,535	2,070,544
SOURCE OF FUNDS		1 732 869	2 070 544 *
Ad Valorem Taxes Charges for Current Services Federal and State Grants Rev. Sharing Prog. : Title 2 TOTAL OPERATING BUDGET	1,926,354 0 664,274 250,066 2,840,694	741,600 250,066	*

ANALYSIS LYSIS 83%. At this funding level, it would be impossible to maintain our buildings in a safe, usable condition. No. of work orders to be performed would only be 79% of that estimated for FY 1978-79, on the basis of available personnel (69% compared to FY 778-179). These would affect 25 to 30 recreational units possibly necessitating closure of such as determined by staff according to the condition of the facilities.

TOTAL STAFF YEARS
*NOTE: Rev. Sharing Prog. for 1979-80 included in Ad Valorem

101

42

20

STRUCTURAL MAINTENANCE	RECREATIONAL PROMOTION	CULTURE AND RECREATION
РВОСЕЛМ 86%	COMMUNITY COAL	WY10K SEKAICE VKEV

To maintain the buildings and structures of San Francisco's parks, squares, and other recreational facilities in safe, usable, and structive condition. PROGRAM GOAL

ATTO

TIEIG S

- To maintain and keep open to the public, 295 of the 336 buildings at a cost of \$2,65/ PROCRAM OBJECTIVES
- sq. foot. To close only those facilities that cannot be safely and effectively operated. To close only those facilities that cannot be safely and effectively operated. To process at least 7,422 work orders for five at least 7,0 % of all structures to maintain a rating of "good" or better for at least 70 % of all structures.

€4	64	101	Permanent
			STAPP YEARS
2,192,848	252, 255, 535	2,840,694	TADAL OPERATING BUDGET
	250,066	250,066	Tiele 2
*	009, 174	767, 234	.Federal and State Grants, Rev. Sharing Prog.
* 878 261 2	1,732,869	75E*9Z6* L	SOURCE OF FUNDS A. Valorem Texes Charges for Current Services
878,291,2	262,067,5	769°078°Z	TENDE BUDGET
701.07	002,87	. SCL C7	yellun isiteb, yellun isiteb, sandanad adan isiteb sandana sandana
087 811	964 682	EIO, ESS	Current Operating Expenses
2,002,273	2,420,539	956,472,5	EXPENDITURE DETAIL Personal Services
08-6/61	64-8461	1977-78	RESOURCES
			1
			6
%04	V/N	y/n	Percentage of structures with a maintenance reting of Bood" to setter
	•		ERFECTIVENESS
59*7\$	\$9.2\$	70.00	and a control of the
1	29 69	50.68	Cost per square feet
.4			ELEICIENCA CONTRACTOR
2 000		•	A A A A A A A A A A A A A A A A A A A
26Z 000,728 24,000	000°046 939	000 076 9€€	WORK VOLUME Number of buildings mainteined Number of equare feet Number of work oxears completed
	61.0167	01-1167	
1979-80 PROPOSED	ESTIMATED	1977-78	. BEKEOKWANCE MEASURES
744			N. Strand Company of the Company of

Mantysiss 88%. At this funding level it would be possible to achieve a silghtly better maintenance condition. No. of work orders to be performed would be increased to 85% of that settimated for FY 1978-79, on the basis of available personnel (74% compared to FY 1978-79). Five (5) of remaining 25 to 30 recreational units could be reopened. SISTINNY 28A3Y 37AT2 IATOT. SATA 3TAT2 IATOT. ASATA 3TAT2 IATOT. ASATA 3TAT2 IATOT. ASATA 3TAT3 IA

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Page 1025

PROPOSED 1979-80

309

A. Car

MAJOR SERVICE AREA

CULTURE AND RECREATION

PERFORMANCE MEASURES

Number of buildings maintained Number of square feet Number of work orders completed

COMMUNITY GOAL

RECREATIONAL PROMOTION

PROGRAM 92%

ESTIMATED

336

STRUCTURAL MAINTENANCE

PROGRAM GOAL

WORK VOLUME

To maintain the buildings and structures of San Francisco's parks, squares, and other recreational facilities in safe, usable, and attractive condition.

PROGRAM OBJECTIVES

1. To maintain and keep open to the public, 309 of the 336 buildings at a cost of \$2.65/

ACTUAL 1977-78

336

- 2. To close only those facilities that cannot be safely and effectively operated.
 3. To process at least 8,127 work orders for FY 1979-80
 4. To maintain a rating of "good" or better for at least 73 % of all structures

Number of buildings maintained Number of square feet Number of work orders completed	940,000 N/A	940,000 8,712	309 865,000 8,127
EFFICIENCY COMPANY COMPANY	ļ		Series A
Cost per square feet	\$3.02	\$2.65	\$2.65
EFFECTIVENESS			
Percentage of structures with a maintenance rating of "good" or better	N/A	. N/A	73%
in the state of th			
e tear			
· 1			
RESOURCES	1977-78	1978-79	1979-80
EXPENDITURE DETAIL Personal Services	2,574,956	2,420,539	2,096,306
.Current Operating Expenses	223,013	239,796	122,540
.Capital Outlay .Services of Other Department	42 725	76,200	71.846
.Others	4/,1/3	70,200	71,846
.TOTAL OPERATING BUDGET	2,840,694	2,736,535	2,290,692
SOURCE OF FUNDS Ad Valorem Taxes			2.290.692*
Charges for Current Services	1,926,354	1,732,869	
.Federal and State Grants Rev. Sharing Prog.	664.274	741,600	*
. TOTAL OPERATING BUDGET	250,066	250,066	0.000.000
CTAPE VEADS	2,840,694	2,736,535	2,290,692
Permanent	101	79	76
Title 2	42	20	,,,
CETA	145	-0	76
TOTAL STAFF YEARS NUTE: Rev. Sharing Prog. for 1979-80 included in			

ANALYSIS

This funding level still does not allow for the proper degree of maintenance for all buildings. Three (3) of remaining 20 to 25 recreational units could be reopened. No. of work orders to be performed would be increased to 93% of that estimated for FY 1978-79; on the basis of available personnel (77% compared to FY 1978-79).

STRUCTURAL MAINTENANCE	RECREATIONAL PROMOTION	CULTURE AND RECREATION
ькоскум 62%	COMMUNITY GOAL	MV10R SERVICE AREA

CETA

Title 2

recreational facilities in safe, usable, and attractive condition. To mathicain the buildings and structures of San Francisco's parks, squares, and other PROGRAM GOAL

PROGRAM OBJECTIVES

- To maintain and keep open to the public, 319 of the 336 buildings at a cost of \$2,64
- 2. To close only those facilities that cannot be safely and effectively operated. 3. To process at least 8,436 work orders for FY 1979-80 $^{\circ}$. To maintain a rating of "good" or better for at least 75 % of all structures 4.

Permanent	101	62	64
ZAAAY TAAT	769°078°7	252, 357, 5	2,355,075
TADDUR DNITARATO LATOT.			3 3 3 5 5
Talitie	990.022	240,066 741,600	
Charges for Current Services . Federal and State Crants, Rev. Sharing P.	726 799	12,000	*
OURCE OF FUNDS Ad Valorem Taxes	A25, A59, Í	1,732,869	× 520'55E'C
TENDERATING BUDGET	469.048.2	2.736.535	2,355,075
Services of Other Department	. 56L 67	002.07	7.51, 57
Capital Outlay			1.31 1.4
Current Operating Expenses	EIO'EZZ	964 657	085 EZI
KPENDITURE DETAIL Personal Services	956,472,2	2,420,539	5,158,443
RESOURCES	1977-78	64-8761	08-6461
the second of th			
• Acceptance of the second of			
Percentage of structures with a maintena rating of "good" or better	., y/n	V/N	%S <i>L</i>
EALECLIAEMERS			
SERCLIAENESS	İ		1
			5.0
Cost per square feet	- zo <u>·</u> ε\$	59*7\$	79°7\$
	- 20.6\$		79°Z\$
Cost per square feet	- 20.6\$	\$9.2\$	†9°7\$
Cost per square feet Wumber of work orders completed	V/ N 000* 076	71L'8	967'8 000'668
Number of work orders completed FFIGIENCY Cost per square feet	V/N	217,8	967'8

27

66

οz

6/

TOTAL STAFF VEARS
TOTAL STAFF VEARS
TOTAL STAFF VEARS

MALENIS 95% - Maintenance would be slightly increased and three (3) more of remaining IV to 22 recreational units could be reopened. No, of work orders to be performed would be increased to 96% of that estimated for IY 1978-79, on the basis of available personnel (80%-compared to 17 18-79). SISATVNV

MAJOR SERVICE AREA

COMMUNITY GOAL

CULTURE AND RECREATION RECREATIONAL PROMOTION

PROGRAM 83%
FAMILY CAMPING OPERATIONS
AND MAINTENANCE-CAMP MATHER

PROGRAM GOAL

To provide a family vacation facility in a unique outdoor setting that will encourage family unity through involvement in a variety of recreational activities and increased environmental awareness.

PROGRAM OBJECTIVES

To provide at least three new camp activities in a well-rounded camp program that meets the needs of all participants.

To have at least 80% of all resident campers participating in a users survey evaluate the operation of the camp as "good" or "excellent".

PERFORMANCE MEASURES	ACTUAL 1977-78	ESTIMATED 1978-79	PROPOSED 1979-80
WORK VOLUME Number of Resident Campers Number of Families Number of Camp Programs (Recreation) .Camp Registration Fees (Room & Board .Concession Fees	3,272 1,110 20 \$215,010 \$ 3,635	3,382 1,132 20 \$ 216,250 \$ 3,750	83% Funding 2,800 924 18 \$194,344 \$ 3,750
EFFICIENCY Percent of total operating cost defrayed by Camp Revenue Cost per Resident Camper	100% \$61.86/7days	96.77% \$67.22/7days	86.50% \$81.79/7 days
Percent of resident campers who evaluate the overall operation of Camp as "good" or "excellent" on a survey administered at the end of the Camp Period.	n/a	'N/A	80≸
RESOURCES	1977-78	1978-79	1979-80
EXPENDITURE DETAIL Personal Services .Current Operating Expenses .Capital Outlay .Services of Other Department .TOTAL OPERATING BUDGET .Facilities Maintenance .NET BUDGET	93,979 97,803 9,832 1,966 203,580 -0- 203,580	97,872 113,749 9,811 5,900 227,332 -0- 227,332	82,957 102,252 0 5,900 191,109 38,000 229,109
SOURCE OF FUNDS Ad Valorem Taxes Charges for Current Services Federal and State Grants	203,580 -0-	7,332 220,000	40,015 198,094
.NET BUDGET	203,580	227,332	229,109
STAFF YEARS .Regular (Camp Season)	40	40	26

ANALYSIS 83%. Funding at this level would result in an unsafe and unsanitary condition at Camp. Response to general repairs in facility maintenance would be reduced. Adequate food preparation could not be handled. These would necessitate 36 cabins out of 125 cabins to be closed for occupancy, thus reducing revenues.

Page 1027

FAMILY CAMPING OPERATIONS AND MAINTENANCE-CAMP MATHER	RECREATIONAL PROMOTION	CULTURE AND RECREATION
PROCRAM 88%	COMMUNITY COAL	WAJOR SERVICE AREA

PROCRAM COAL

To provide a family vacation facility in a unique outdoor setting that will encourage family
unity through involvement in a variety of recreational activities and increased environmental
awareness.

TO provide at least three new camp activities in a well-rounded camp program that meets the needs of all perticipants.

To have at least 80% of all resident campers partitipating in a users survey evaluate the operation of the camp as "good" or "excellent".

429.69	278,79	676,56	EXPENDITURE DETAIL 9. Personal Services				
08-646T	64-87e1	87-77e1	RESOURCES .				
%O8	∀/N	V/N	EFFECTIVENESS. Percent of resident campers who evaluate the loverall operation of Camp as "good" or "sxeellent" on a survey administered at the end of the Camp Period,				
%65.78 %85.78	%117.9e	%001 868PL/98°19\$	EFFICIENCY Camp Revenue Camp				
302 pmd 1883 2,972 980 19 \$ 206,278 \$ 3,750	286, E 025, 212 \$ 027, E	272, £ 010, 215 02 026, £ 266, £	arydok yayuk e selfen e	1979-80 PROPOSED	1978-79 ESTIMATED	ACTUAL 1977-78	. LEKLOKWANCE WEVENKES
-			the state of the s				

(nosse2 qmsO) rs.lugeA.	07	07	78
VEF YEARS			
NET BUDGET	203,580	227,332	977, 952
* * * * * * * * * * * * * * * * * * *			
Charges for Current Services Thederal and State Grants	203.580	200.022	070 077
SQUE TO TO SORU	-0-	266,7	870,015 847,95
MET BUDGET	. 503,580	227,332	239,776
•Facilities Maintenance	-0-	-0-	38,000
	203,580	227,332	537,776
Services of Other Department	996°T	006'5	006°9
. Capital Outlay	268,6	118,6	0
.Current Operating Expenses	508,79	67/ EII	T02,252
PENDITURE DETAIL Personal Services	676,56	278,79	429,69

ANALYSIS 887- Funding at this level would result in an unsafe and unsanitary condition at Camp. Gappnas to general thepers at Cappuage to general repeter in tectifity maintenance would be reduced. Adequate food preparation could not be handled. These would necessitate 30 cabins out of 125 cabins to be closed for occupancy, thus reducing revenues.

MAJOR SERVICE AREA

CULTURE AND RECREATION

COMMUNITY GOAL

RECREATIONAL PROMOTION

PROGRAM 92%
FAMILY CAMPING (PRATIONS
AND MAINTENANCE AMP MATHER

PROGRAM GOAL

To provide a family vacation facility in a unique outdoor setting that will encourage family unity through involvement in a variety of recreational activities and increased environmental awareness.

PROGRAM OBJECTIVES

To provide at least three new camp activities in a well-rounded camp program that meets the needs of all participants.

To have at least 80% of all resident campers participating in a users survey evaluate the operation of the camp as "good" or "excellent".

PERFORMANCE MEASURES	ACTUAL 1977-78	ESTIMATED 1978-79	PROPOSED 1979-80
WORK VOLUME Number of Resident Campers Number of Families Camperograms (Recreation) Camp Registration Fees (Room & Board Concession Fees	3,272 1,110 20 \$215,010 \$ 3,635	3,382 1,132 20 \$ 216,250 \$ 3,750	92% Funding 3,110 1,032 19 \$ 215,825 \$ 3,750
Percent of total operating cost defrayed by Gamp Revenue Cost per Resident Camper	100% \$61.86/7days	96.77% \$67.22/7days	88.43% \$ 79. 84/7 days
Percent of resident campers who evaluate the overall operation of Camp as "good" or "excellent" on a survey administered at the end of the Camp Period.	n/a	n/a	80%
RESOURCES	1977-78	1978-79	1979-80
EXPENDITURE DETAIL Personal Services Current Operating Expenses Capital Outlay Services of Other Department TOTAL OPERATING BUDGET Pacilities Maintenance MET BUDGET	93,979 97,803 9,832 1,966 203,580 -0- 203,580	97,872 113,749 9,811 5,900 227,332 -0- 227,332	97,058 107,351 0 5,900 210,309 38,000 248,309
SOURCE OF FUNDS Ad Valorem Taxes .Charges for Current Services .Federal and State Grants .NET BUDGET	203,580 -0- 203,580	7,332 220,000 -0- 227,332	28,734 219,575 248,309
STAFF YEARS .Regular (Camp Season)	40	40	37

ANALYSIS 92%- Funding at this level would result in an unsafe and unsanitary condition at Camp. Response to general repairs in facility maintenance would be reduced. Adequate food preparation could not be handled. These would necessitate 25 cabins out of 125 cabins to be closed for occupancy, thus reducing revenues.

VND MVINLENVNCE-CVML MVINEK RECREATIONAL PROMOTION CULTURE AND RECREATION EVWILY CAMPING OPERATIONS PROCRAM COMMUNITY GOAL MAJOR SERVICE AREA

PROGRAM GOAL

PROGRAM OBJECTIVES To provide a family vacation facility in a unique outdoor setting that will encourage family unity through involvement in a variety of recreational activities and increased environmental

To have at least 80% of all resident campers participating in a users survey evaluate the operation of the camp as "good" or "excellent", needs of all participants. To provide at least three new camp activities in a well-rounded camp program that meets the

07	07	07	. Regular (Camp Season)
604 ' 757	255,722	203,580	. AND STAFF YEARS
556,735	220,000	203,580	centries for Current Services starges for Charges for Canaca State Stares.
479,72	7.88.7	-0-	saxaT majorav bA.
	2 000	(SOURCE OF FUNDS
601.750	227,332	203,580	. TADGET TAN-
38,000	-0-	-0-	.Facilities Maintenance
216,709	227,332	082,502	TOTAL OPERATING BUDGET
000.5	006'S	996°T	Services of Other Department.
0	118, 6	9,832	Capital Outlay.
646,301	67L'EII	608,76	Current Operating Expenses
T.S.T.O	7/8,79	646'86	Personal Services.
			EXPENDITURE DETAIL
08-6461	67-87e1	87-7761	RESOURCES
203	Ψ/N	V/N	EFFECTIVENESS Percent of resident campers who evaluate the overally operated on the end of the campers who evaluate the lent on a survey administered at the end of the Camp Period,
8 sysb 7/72.97	\$67.22/7days	sysb7/38.13\$. Cost per Resident Camper
	%17.96	%00T	Camp Revenue
%70°68	1 20LL 90	7600 L	Percent of total operating cost defrayed by
			and boundary toon particular for to tono and
			ELLICIENCX
natuma 020, 1,073 20,12 20,20 20,13 20,7,5	282, £ 261, 1 02	010,212¢ 010,212¢ 02 011,1 05	winDry VOLINE Combined to the composition of the c
T616-80 bkObosed	FSTIMATED	84-7791 84-7791	. bekenderne meysnkes
T GROOGEN	T GTTAMIT23	ACTUAL	
1			

our of ILS cabins to be closed for occupancy,thus reducing revenues.

Camp, Response to peeration could not be handled. Three would necessitate 22 cabins out of ILS cabins to define the could be closed for occupancy, thus reducing revenues. ANALYSIS 95%- Funding at this level would result in an unsafe and unsanitary condition at

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PROPOSED 1979-80

100% Funding

MAJOR SERVICE AREA

COMMUNITY GOAL

CULTURE AND RECREATION

PERFORMANCE MEASURES

.Number of Resident Campers
.Number of Families
.Number of Camp Programs (Recreation)

RECREATIONAL PROMOTION

PROGRAM 100%
FAMILY CAMPING OPERATIONS

ESTIMATED

3,382 1,132

AND MAINTENANCE-CAMP MATHER

PROGRAM GOAL

WORK VOLUME

To provide a family vacation facility in a unique outdoor setting that will encourage family unity through involvement in a variety of recreational activities and increased environmental awareness.

PROGRAM OBJECTIVES

To provide at least three new camp activities in a well-rounded camp program that meets the needs of all participants.

ACTUAL 1977-78

3,272

To have at least 80% of all resident campers participating in a users survey evaluate the operation of the camp as "good" or "excellent".

.Camp Registration Fees (Room & Board .Concession Fees	\$215,010 \$ 3,635	\$ 216,250 \$ 3,750	261,650 3,750
EFFICIENCY			
Percent of total operating cost defrayed by Camp Revenue	100%	96.77%	100%
.Cost per Resident Camper	\$61.86/7days	\$67.22/7days	\$71.72/7days
EFFECTIVENESS Percent of resident campers who evaluate the overall operation of Camp as "good" or "excel-	n/A	· N/A	80≉
lent" on a survey administered at the end of the Camp Period.			-
RESOURCES	1977-78	1978-79	1979-80
EXPENDITURE DETAIL Personal Services	93,979	97,872	108,517
.Personal Services .Current Operating Expenses	97,803	113,749	112,959
Capital Outlay	9,832	9,811	0
.Services of Other Department	1,966	5,900	5,900
.TOTAL OPERATING BUDGET	203.580	227,332	227,376
.Facilities Maintenance	-0-	-0-	38,000
.NET BUDGET	203,580	227,332	265,376
SOURCE OF FUNDS			
.Ad Valorem Taxes	-0-	7,332	
.Charges for Current Services	203,580	220,000	265,376
.Federal and State Grants	-0-	-0-	-
.NET BUDGET	203,580	227,332	265,376
STAFF YEARS			
.Regular (Camp Season)	40	40	40

ANALYSIS 100%- Funding at this level would result in an unsafe and unsanitary condition at Camp. Response to general repairs in facility maintenance would be reduced. Adequate food preparation could not be handled. These would necessitate 6 cabins out of 125 cabins to be closed for occupancy, thus reducing revenues.

operation of the camp as "good" or "excellent".

%SOT Page 1032

EVWITA CVWBING OBERATIONS

PROCRAM

RECREATIONAL PROMOTION CULTURE AND RECREATION WY10K SEKNICE WKEW COMMUNITY COAL

cting that will encourage family tites and increased environmental	facility in a unique outdoor se a variety of recreational activ	PROGRAM GOAL PROGRAM COAL PROGRAM COAL PROGRAM COAL
NAD TALLERANCE CAMP MAINER		

,	әца	83990	твит	ртовтат	свшр	babnuor-llaw a ni	activities	счиь	wen	three	least	OBJECTIV	To pro
												'ESA	TATEME

	91	is ata	ufava	VAVTUR	STARU	n nt antinatolite	g 879gm82	Juablası	f [[B 30	%08 Ja	sel te sv	78d oT
,	әца	вдээш	срас	поврем	cswb h	tn a well-rounded	ctatetes	e camp ac	hree nev	least t	OBJECTIVE OF ALL	To pro
_											/ Coal	10.70.00

07	07	07	(nosae2 qma3) raluge%.
			STAFF YEARS
576,043	227,332	203,580	Taddur Tan.
276,043	256,7	-0- 082, £0\$	SOUNGE OF DIG SOUND SEED TO SOUND SO
£40°923	227,332	203,580	THOUGHT HUDGET
38,000	-0-	-0-	•Facilities Maintenance
538.043	227,332	203,580	. TOTAL OPERATING BUDGET
006.5	006, 2	996°I	Services of Other Department
0	118.6	268.6	Capital Outlay.
123,626	65/ EII	E08,76	. Current Operating Expenses
215 801	278,79	67 6, £ 6	EXPENDITURE DETAIL , Personal Services
08-6/61	64-87e1	87-7791	RESOURCES .
% 08	V/N	V/N	EFFECTIVENESS Coveril operation of Campers who evaluate the overland of "gacel-lent" on a survey administered at the end of the operation of
s%ep//96.07\$	\$67.22/7daya	\$61.86/7days	Cost per Resident Camper
700₹	277.96	2001	Percent of total operating cost defrayed by Gamp Revenue
			EEBICIENCA
30150m 3601	052'6 \$ 057'912 \$ 02 761'1 786'6	272, £ 011, 1 010, 215, 260, £	MORK VOLINE: Wumber of Resident Gampers Wumber of Emailies Wumber of Emailies Wumber of Emailies Wumber of Emailies Wumber of Programs (Recrestion) Camp Registration Pees (Room & Board Concession Pees
1979-80 PROPOSED	1978-79	1977-78	. LEKEONWRICE WEVERINGER

AMALYSIS 1937. Purding at chis level arould feature thet came will operate in a safe and bandlery condition. Besposse to general replaces to the institution to condition will be accomplished particularly as it relates to the institutionary costs of foodstuffs. All cabins will be available for occupancy, to the institutionary costs of foodstuffs.

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MAJOR SERVICE AREA
CULTURE AND RECREATION

COMMUNITY GOAL

RECREATIONAL PROMOTION

PROGRAM
MAINTENANCE A D OPERATION
OF GOLF COURS S 83\$

PROGRAM GOAL

To provide the opportunity for San Francisco residents to play golf on well-maintained municipal golf courses consisting of one nine hole and three eighteen hole courses.

PROGRAM OBJECTIVES

To realize sufficient income from golf fees to provide maximum support to the operation and maintenance of the remaining four golf courses.

To renovate 20,000 square feet of teeing grounds annually.

PERFORMANCE MEASURES	ACTUAL 1977-78	ESTIMATED 1978-79	PROPOSED 1979-80
WORK VOLUME			83% Funding
.Golf Rounds played	294,000	240,000	187,000 \$892,000
.Golf fees revenue	\$ 656,051	\$ 995,112	\$892,000 _38,000
.Golf concessions revenue	13.700	35.052	\$930,000
.Total Golf Revenues	\$ 669,751	\$1,030,464	930.000
O But Burnstal	N/A	40,000	20,000
•Square Feet Renovated	N/A	40,000	
EFFICIENCY			
.Cost per Golf round played	\$ 4.74	\$ 4.63	\$4.95
EFF3CTIVENESS			
.Percent change in rounds played versus	45-0	0415	(224)
prior year [increase/decrease()]	(5%)	(18.4%)	(22%)
.Percent changes in golf fees paid ever	(6%)	51.7%	(10.37%)
prior year	1		
.Percent of cost defrayed by revenue	48%	93.7%	100%
Percent of cost defrayed by revenue	1977-78	93.7%	1979-80
	1977-78	1978-79	
RESOURCES EXPENDITURE DETAIL Personal Services	1,557,285	1978-79	1979-80
RESOURCES EXPENDITURE DETAIL PERSONAl Services Current Operating Expenses	1977-78 1,557,285 192,639	1978-79 1,642,129 165,458	1979-80 892.845 18,540
RESOURCES EXPENDITURE DETAIL Personal Services .Current Operating Expenses .Capital Outlay	1977-78 1,557,285 192,639 -00-	1978-79 1,642,129 165,458	1979-80 892.845 18,540 -00-
RESOURCES EXPENDITURE DETAIL Personal Services Current Operating Expenses	1977-78 1,557,285 192,639	1978-79 1,642,129 165,458	1979-80 892.845 18,540
RESOURCES EXPENDITURE DETAIL Personal Services .Current Operating Expenses .Capital Outlay .Services of Other Department .Others	1977-78 1,557,285 192,639 -00- 42,911	1978-79 1,642,129 165,458 450 19,460	1979-80 892.845 18,540 -00- 14,150
RESOURCES EXPENDITURE DETAIL Personal Services Current Operating Expenses Capital Outlay Services of Other Department	1977-78 1,557,285 192,639 -00-	1978-79 1,642,129 165,458	1979-80 892.845 18,540 -00-
RESOURCES EXPENDITURE DETAIL Personal Services Current Operating Expenses Capital Outlay Services of Other Department Others TOTAL OPERATING BUDGET SOURCE OF FUNDS	1977-78 1,557,285 192,639 -00- 42,911 1,792,835	1978-79 1,6 <u>1</u> 2,129 165,458 450 19,460 1,827,497	1979-80 892.845 18,540 -00- 14,150
RESOURCES EXPENDITURE DETAIL Personal Services Current Operating Expenses Capital Outlay Services of Other Department Others TOTAL OPERATING BUDGET SOURCE OF FUNDS Ad Valorem Taxes	1977-78 1,557,285 192,639 -00- 42,911 1,792,835	1978-79 1,642,129 165,458 15,460 1,460 1,827,497	1979-80 892.845 18.540 -00- 14,150 925,535
RESOURCES EXPENDITURE DETAIL Personal Services Current Operating Expenses Capital Outlay Services of Other Department Others TOTAL OPERATING BUDGET SOURCE OF FUNDS Ad Valorem Taxes Charges for Current Services	1977-78 1,557,285 192,639 -00- 42,911 1,792,835 763,447 630,000	1978-79 1,6½,129 165,458 450 19,460 1,827,497	1979-80 892.845 18,540 -00- 14,150 925,535
RESOURCES EXPENDITURE DETAIL Personal Services Current Operating Expenses Capital Outlay Services of Other Department Others TOTAL OPERATING BUDGET SOURCE OF FUNDS Ad Valorem Taxes Charges for Current Services Prior Year Surblus	1,557,285 1,557,285 192,539 -00- 42,911 1,792,835 763,447 630,000 -00-	1978-79 1,642,129 165,438 155,458 19,460 1,827,497	1979-80 892,845 18,540 -00- 14,150 925,535 -00- 255,535 -00-
RESOURCES EXPENDITURE DETAIL Personal Services Current Operating Expenses Capital Outlay Services of Other Department Others TOTAL OPERATING BUDGET SOURCE OF FUNDS Ad Valorem Taxes Charges for Current Services Prior Year Surblus	1,557,285 192,639 -00- 42,911 1,792,835 763,447 530,000 -00- 27,455	1978-79 1,6½,129 165,½58 15,½58 19,¼60 1,827,¼97	1979-80 892,845 18,540 -00- 14,150 925,535 -00- 925,535 -00- 00-
RESOURCES EXPENDITURE DETAIL Personal Services Current Operating Expenses Capital Outlay Services of Other Department Others .TOTAL OPERATING BUDGET SOURCE OF FUNDS .Ad Valorem Taxes .Charges for Current Services Prior Year Surplus Fodgral & State Grants - Title 2 - Fodgral & State Grants - CETA	1,557,285 1,557,285 192,539 -00- 42,911 1,792,835 763,447 630,000 -00-	1978-79 1,642,129 165,438 155,458 19,460 1,827,497	1979-80 892,845 18,540 200- 14,150 925,535 -0000- 925,535
RESOURCES EXPENDITURE DETAIL Personal Services Current Operating Expenses Capital Outlay Services of Other Department Others TOTAL OPERATING BUDGET SOURCE OF FUNDS Ad Valorem Taxes Charges for Current Services Prior Year Surbus	1,557,285 1,557,285 192,539 -00- 42,911 1,792,835 763,447 630,600 -00- 287,455 111,923	1978-79 1,642,129 165,458 65,458 17,460 1,827,497 -00- 1,030,104 80,300 605,110 111,923	1979-80 892,8l45 18,540 -00- 14,150 925,535 -00- 926,535
RESOURCES EXPENDITURE DETAIL Personal Services Current Operating Expenses Capital Outlay Services of Other Department Others TOTAL OPERATING BUDGET SOURCE OF FUNDS Ad Valorem Taxes Charges for Current Services Prior Year Surplus Foderal & State Grants - Title 2 TOTAL OPERATING BUDGET STAFF YEARS	1,557,285 1,557,285 1,527,639 -00- 42,911 1,792,835 -763,447 630,000 -00- 287,455 111,923 1,792,835	1978-79 1,662,129 165,458 155,458 19,460 1,827,497	1979-80 892.845 18.540 -00- 14.150 925.535 -0020202020202020
RESOURCES EXPENDITURE DETAIL Personal Services Current Operating Expenses Capital Outlay Services of Other Department Others .TOTAL OPERATING BUDGET SOURCE OF FUNDS .Ad Valorem Taxes .Charges for Current Services Prior Year Surplus Fodgral & State Grants - Title 2 - Fodgral & State Grants - CETA	1,557,285 1,557,285 192,539 -00- 42,911 1,792,835 763,447 630,600 -00- 287,455 111,923	1978-79 1,642,129 165,458 450 10,460 1,827,497 -00- 1,030,104 80,300 605,110 111,923 1,827,497	1979-80 892.845 18.540 -00- 14.150 925.535 -00000000000000
RESOURCES EXPENDITURE DETAIL Personal Services Current Operating Expenses Capital Outlay Services of Other Department Others TOTAL OPERATING BUDGET SOURCE OF FUNDS Ad Valorem Taxes Charges for Current Services Prior Year Sundus Federal & State Grants - Title 2 TOTAL OPERATING BUDGET TOTAL OPERATING BUDGET STAFF YEARS Regular	1,557,285 192,639 -00- 12,911 1,792,835 763,1447 530,000 -00- 287,1455 111,923 1,792,835	1978-79 1,662,129 165,458 155,458 19,460 1,827,497	1979-80 892,845 18,540 200- 14,150 925,535 -0000- 925,535

ANALYSIS 83%- Will necessitate the closure of Mc Laren Golf Course and Golden Gate Golf Course. (Chosen because they are deficit operations) \$80,000 of revenue would be lost as a result of lost of four gardeners, six starters and 53,000 orounds of golf which represent appropriate decrease in percentage of 10,37% and 22% respectively. At the remaining four golf courses the frequency of mowing, fertilizing, earifying, litter picking, irrigation head and valve repairing, topdressing, seeding and sodding would have to be reduced.

OF COLF COURSES 88%	RECREATIONAL PROMOTION	CULTURE AND RECREATION
РКОСКАМ	COMMUNITY GOAL	MAJOR SERVICE AREA

To broade the observants for sen Francisco residence to play golf on well-maintesined municipal golf courses. FROCHAM GOAL

PROCEAN OBJECTIVES
To realise sufficient income from golf fees to provide maximum support to the operation and maintenance of the remaining four golf cources.

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944, 256 08-6761	264 228 T	87-7761 268,526,4 200- 200- 200- 200- 200- 200- 200- 200	ESSONDOSAS LINTEG ENTITURARYS SESTINGES LENOTED'S SESTINGES LENOTED'S WEITHOUS LINTERS. YOU'VESTINGES TO AND AND AND AND AND AND AND AND AND AND
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301.bmv \$88 000,781 000,056 000,056 000,06	000°07 797°060°T\$ 250°55 211°566 \$ 000°072	V/N T5L*699 \$ 00L*5T T50*959 \$ 000*76z	Эмилом хяом beyafq sbrunoй 1100, enrever seel 1100, enrever seel 1100, seurever 1100 feach, bejavonen 1eel eraups,
T979-80	T618-16 EZTIWVIED	ACTUAL 1977-78	LEKLOKWANCE MEVENKEZ

AMALYSIS 885-WILL SELII mecessitete be olemer of Weltern 631f Course and Golden Gate Golf Courses and Coloran beautier by a course of Co

MATOR SERVICE AREA

CHLTURE AND RECREATION

COMMUNITY GOAL

RECREATIONAL PROMOTION

PROGRAM
MAINTENANCE AND OPERATION
OF GOLF COURSES 925

PROGRAM GOAL

GRAM GGAL

To provide the opportunity for San Francisco residents to play golf on well-maintained municipal golf courses consisting of two nine hole and three eighteen hole wourses.

PROGRAM OBJECTIVES

To realize sufficient income from golf fees to provide maximum support to the operation and maintenance of the remaining five golf courses.

To renovate 20,000 square feet of teeing grounds annually.

PERFORMANCE MEASURES	ACTUAL 1977-78	ESTIMATED 1978-79	PROPOSED 1979-80
WORK VOLUME		1000	92% Funding
.Golf Rounds played .Golf fees revenue .Golf concessions revenue .Total Golf Revenues	294,000 \$ 656,051 13,700 \$ 669,751	240,000 \$ 995,112 35.052 \$1,030,464	225,000 \$952,000 38,000 \$990,000
.Square Feet Renovated	N/A	40,000	20,000
EFFICIENCY			
.Cost per Golf round played	\$ 4.74	\$ 4.63	\$4.55
EFFECTIVENESS	2.5		
Percent change in rounds played versus prior year [increase/decrease()]	(5%)	(18.44)	(6≸)
Percent changes in golf fees paid over prior year	(6%) .	51.7%	(4.34%)
Percent of cost defrayed by revenue	48%	93.7%	100%
RESOURCES	1977-78	1978-79	1979-80
EXPENDITURE DETAIL Personal Services Current Operating Expenses	1,557,285	1,642,129	977,062 30,979
.Capital Outlay	-00-	450	-00-
.Services of Other Department	42,911	19,460	16,150
.TOTAL OPERATING BUDGET	1,792,835	1,827,497	1,024,191
SOURCE OF FUNDS .Ad Valorem Taxes	763.447	-00-	34,191
Charges for Current Services	630,000	1,030,164	990,000
Federal & State Grants - Title 2	287.465	605,110	-00-
· " " - CETA	111,923	111.923	-00-
STAFF YEARS	1,792,835	1,827,497	1,024,191
.Regular	72	52	48
Title 2	8	8	0 0 48
	20	10	1 50
.TOTAL STAFF YEARS	100	70	48

ANALYSIS 92%- Will necessitate the closure of McLaren Golf Course which has the largest deficit operation. Two gardeners, three starters, 15,000 rounds of golf and \$30,000 of revenue would be lost. The frequency of maintenance procedures at the remaining five golf courses would have to be reduced at a level similar to that at 83%.

MAINTENANCE AND OPERATION

PROCRAM

RECREATION AND PARK DEPARTMENT

COMMUNITY GOAL MAJOR SERVICE AREA

To renovate #0,000 square feet of teeing grounds annually.

RECREATIONAL PROMOTION

CULTURE AND RECREATION

CHART TIME GATOL

PROGRAM GOAL 856 OF COLF COURSES

To provide the opportunity for San Francisco residents to play golf on well-maintained municipal golf courses consisting of two nine hole and three eighteen hole courses.

and maintenance of the remaining five golf cources. To realize sufficient income from golf fees to provide maximum support to the operation PROGRAM OBJECTIVES

6 1	TO	001	SAAEY WEARS LATOT.
0		20	S eltit.
64	52	27 8	ATED.
0.1	63	CL	-Regular
			STAFF YEARS
970,720,1	1,827,497	111,923	. TAPUR DNITARAGO LATOT.
-00-	626°TTT 0TT'509	597 782	Federal & State Grants - Title 2
-00-	005.08	-00-	Solting - streng atoth & ferrabella
000,066	79T'080'T	000,050	Charges for Current Services
920.59	-00-	244.597	eaxaT marolaV bA.
			SOURCE OF FUNDS
920,720,1	7,827,497	1,792,835	TOTAL OPERATING BUDGET
,		1 400 401	
16,150	097°6T	TT6*27	Services of Other Department.
	097 01	-00-	taemireaed redit to seature?
-00- 040*EE	854°59T	6£9°26T	Current Operating Expenses
988,700,1	1,642,129	7,557,285	Personal Services
			EXPENDITURE DETAIL
08-6/61	64-8461	84-4461	KESONKCES .
00 0501	02 0201	02 2202	ododnosta ,
100%	-//	%87	.Percent of cost defrayed by revenue
2001	%L° £6	3687	outdoor and boundary than the transfer
1	%L°TS	. (%9)	prior year
(≱4€°+1)	PL 13	(29)	Tevo biag seel liog at segnado treoved.
(%9)	(%7°8T)	(%5)	prior year [increase/decrease()]
			.Percent change in rounds played, versus
			EFFECTIVENESS
	and the same of th		
69*4\$	E9°7 \$	72.4 \$. Cost per Colf round played
			TOWEROT 1.10
			EFFICIENCY
	anadat.		
000 04	000 07	A\N	.Square Feet Renovated
000 066	797 080 T\$	T54 699 \$	esunavaf llob LatoT.
000 85	35.052	13,700	GOLf concessions revenue
\$952,000	\$ 662,112	T\$0'9\$9 \$	•Golf fees revenue
000 966	370 000	301.000	
Surpung %56			MORK VOLUME
08-676I	64-8461	84-779I	. LEKTORMANCE MEASURES
PROPOSED	ESTIMATED	ACTUAL	Sadisyan abnymosadad .

contres wonjq pe jesseueq. ANALYSIS 95% Will necestate the to be closure of McLenren Golf Course. Two gendences, three state is 15,000 rounds of golf and \$90,000, of revenue would be lost, the runction in Irequency of Mainfenance procedures at the remaining live golf courses.

07.

COT

EPARTMENT

MAJOR SERVICE AREA

CULTURE AND RECREATION

REGREATIONAL PROMOTION

PROGRAM
MAINTENANCE AND OPERATION
OF GOLF COURSES 1004

Page 1037

PROGRAM GOAL

To provide the opportunity for San Francisco residents to play golf on well-maintained municipal golf courses consisting of two nine hole and three eighteen hole ocurses.

PROGRAM OBJECTIVES

To realize sufficient income from golf fees to provide maximum support to the operation and maintenance of the remaining five golf courses.

To renovate 40,000 square feet of teeing grounds annually.

	1 1000111	700	
PERFORMANCE MEASURES	ACTUAL 1977-78	ESTINATED 1978-79	PROPOSED 1979-80
WORK VOLUME		,	HOOS PODGENS
.Golf Rounds played	294,000	240,000 \$ 995,112	252,000
.Golf fees revenue	\$ 656,051		\$1,073,900
.Golf concessions revenue	13,700	35.052	38,000
.Total Golf Revenues	\$ 669,751	\$1,030,464	\$1,111,900
.Square Feet Renovated	N/A	40,000	40,000
EFFICIENCY			
	1 4 4 40	\$ 4.63	\$4.69
.Cost per Golf round played	\$ 4.74	\$ 4.03	
EFFECTIVENESS			
Parcent change in rounds played versus			
Percent change in rounds played versus prior year [increase/decrease()]	(5%)	(18.4%)	5%
Percent changes in golf fees paid over	2.10		
prior year	(6%)	51.7%	7.92%
Percent of cost defrayed by revenue	105	93.75	100.00%
	·		
RESOURCES	1977-78	1978-79	1979-80
EXPENDITURE DETAIL			
Personal Services	1,557,285	1,642,129	1,047,634
Current Operating Expenses	192,639	165,458	44,790 -00-
.Capital Outlay .Services of Other Department	-00- 42,911	19,460	19,460
Others	46,711	19,400	19,400
.TOTAL OPERATING BUDGET	1,792,835	1,827,497	1,111,884
, total otelatino boodi	-112-12-22	-102/142/	1,111,004
SOURCE OF FUNDS			
,Ad Valorem Taxes	763,447	-00	-00-
.Charges for Current Services	630,000	1,030,164	1,111,884
Prior Year Surplus	-00- 287,465	80,300	-00-
Federal & State Grants - Title 2	111.923	605,110	-00-
TOTAL OPERATING BUDGET	1.792.835	1.827.497	1,111,884
STAFF YEARS			
Regular	72	52	51
	114	. 24	0
.GETA	8	8	
Title 2	8 20		
		10 70	<u>0</u> 51

ANALYSIS 100%— With 100% level of maintenance of remaining five golf courses, it is projected to attract more golfers increasing golf rounds played as well revenue by 7.92% and 5% respectively. (Variation on percentage is due to the different rates established at each golf course). It assumes no cost increases, no capital improvement, no equipment, and an equal number of playable days. Will still necessitate the closure of Machaen Golf Course because we still don't have enough personnel to be able to open all golf courses.

* Hearing is currently being held as to closure or leasing of McLaren.

because of loss of enimel care personnel. whentiers. The Koo would be differ, and make a cool not be kept as clean as necessary with a resultent decrease in animal health. Rewante under this budges towal will revolately the severy went becrease of the factoriorating condition of the Zoo discouraging arcandance of Maintenae of the factoriorating condition to the control factoriorating the superior of money healthing. The sufficiol in Maintenance of gardens would almost be mill be supported to colden for the animal passes will not be replaced became of the area personnel.

777	ZZ 67 85	ZZ_ 6t 85	Asgular, 186gular, 196g. 1967, 1988.
\$26,047 000,042 000,047	7 7/1 766 1 676 111 011 509 597 198 000 069 606 778	185,205,1 524,787 771,842 771,842 70,720,1	Ediny 40 204002 SET TO THE SET OF THE SET O
254,848 647,855 640,85 640,85 600,081	62,700	057. £8 028.8824.1 761.36 020.272. 476.641.1	AINTGE SUPPLINGRAYS solves to seneral services solves to face services solves to fined bear services to fined ser
1979-80	67-8761	1977-78	KESONKCES
%+L°TZ= %9T°Z+	%6T°85 %65°65	%0T- %99*SE	SENGULOS SERVICE SERVI
#6°₹	£6*I\$	98.1\$	EFFICIENCY Average cost per patron
\$5+0,000 \$55,000 \$00,25 \$00 \$00 \$00 \$00 \$00 \$00 \$00 \$00 \$00 \$0	000'069 \$ 1 06 000'095 000'007	709°597 \$ I LOS°754 777°675	BWJLOV XAOW snolssimbs bisq lo radmuf, snolssimbs bisq lo radmuf, lididxs no sismins wan lo radmuf, slididxs wan lo radmuf, slididxs wan lo radmuf, sunovaf,
T679-80 PROPOSED	1978-79	ACTUAL 197-78	LEKEOKWANCE WEVENKES

.To achieve a minimum 275,000 paid admissions. To provide at least two $\overline{(\Sigma)}$ new exhibits. PROGRAM OBJECTIVES

SISTIANA

.To provide recreation and education to those who visit the San Francisco Zoo. To provide for the conservation of Wildlife and foster research in the field of animal behavior. PROCRAM COAL

	%£8	ZOO OPERATIONS	RECREATIONAL PROMOTION	CULTURE AND RECREATION
		ькоскум	COMMUNITY GOAL	MAJOR SERVICE AREA
6				

RECREATION AND PARK DEPARTMENT MAJOR SERVICE AREA

CULTURE AND RECREATION

COMMUNITY GOAL

RECREATIONAL PROMOTION

PROGRAM

ZOO OPERATIONS

Page 88%

1038

PROGRAM GOAL

.To provide recreation and education to those who visit the San Francisco Zoo.
.To provide for the conservation of wildlife and foster research in the field of animal behavior.

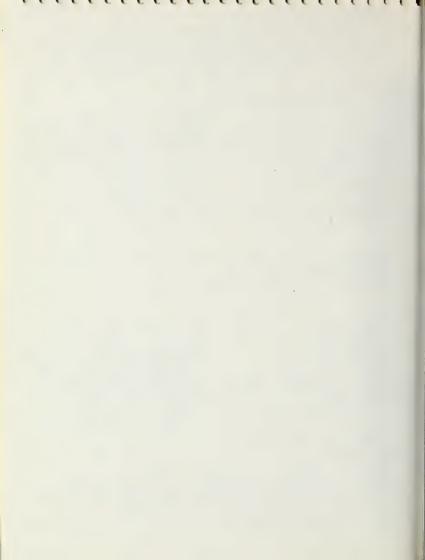
PROGRAM OBJECTIVES

.To achieve a minimum 300,000 paid admissions. .To provide at least two (2) new exhibits.

	ACTUAL	FCTTMATED	PROPOSED
PERFORMANCE MEASURES	1977-78	ESTIMATED 1978-79	1979-80
WORK VOLUME Number of paid admissions Total admissions Number of new animals on exhibits Number of new exhibits Revenue	529,444 752,507 1 \$ 465,604	400,000 560,000 30 1 \$ 690,000	88% Funding 300,000 465,000 25 2 \$ 590,000
EFFICIENCY .Average cost per patron	34.86	\$1.93	\$2.89
Percent of total program cost defrayed by admission fees and charges .Percent increase in revenue over prior years	35.66%	49.49%	43.88% +14.49%

RESOURCES	1977-78	1978-79	1979-80
EXPENDITURE DETAIL Personal Services	1,149,974	1,244,302	905,130
.Current Operating Expenses	272.709	289,012	242,119
.Services of Other Department	36,137	35,149	35.043
.Total Operating Budget	1,458,820	1.568,463	1,182,292
"Facilities Maintenance & Improvements .NET BUDGET	83,750 1,542,570	1,631,163	162,200
SOURCE OF FUNDS .Ad Valorem Taxes .Charges for Current Services	1,057,407	342,909 690,000	754,492 590,000
Prior Year surplus Federal & State Grants: Title 2	287,465	361,265	0
. Total Operating Budget	111,923	605,110 111,923 1,394,174	1,344,492
STAFF YEARS	1,303,381	1,354,174	
.Regular .Ceta ,etc. .TOTAL STAFF YEARS	58 19 77	58 19 77	46
TOTAL STATE LUNKS		_77	<u>40</u>

ANALYSIS Some consequences will still occur as at 83% funding level which will result to a slight improvement in attendance. With addition of one animal keeper, animal care will slighty improve, same holds true with the restoration of one gardener for the maintenance of the gardens. With still no supervision of money handling, we could probably replace some animal losses because of the addition of one animal keeper.



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MAJOR SERVICE AREA COMMUNITY COAL PROGRAM

CULTURE AND RECREATION RECREATIONAL PROMOTION ZOO OPERATIONS 92%

PROGRAM GOAL

.To provide recreation and education to those who visit the San Francisco Zoo.
.To provide for the conservation of wildlife and foster research in the field of animal

PROGRAM OBJECTIVES

.To achieve a minimum 330,000 paid admissions. . .To provide at least two (2) new exhibits.

PERFORMANCE MEASURES	ACTUAL 1977-78	ESTIMATED 1978-79	PROPOSED 1979-80
WORK VOLUME .Number of paid admissions .Total admissions .Number of new animals on exhibit .Number of new exhibits .Revenue	529,444 752,507 \$ 465,604	400,000 560,000 30 1 \$ 690,000	92%Funding 330,000 480,000 30 2 \$ 650,000
EFFICIENCY .Average cost per patron	\$1.86	\$1.93	\$2.91
EFFECTIVENESS .Percent of total program cost defrayed by admission fees and charges .Percent increase in revenue over prior years	35.66%	49.49%	46.60% -5.80%
RESOURCES	i 1977-78	1978-79	1979-80
EXPENDITURE DETAIL Personal Services .Current Operating Expenses .Capital Outlay .Services of Other Department .Total Operating Budget .Facilities Maintenance & Improvements .NET SUDGET	1,149,974 272,709 0 36,137 1,458,820 83,750 1,542,570	1,244,302 289,012 0 35,149 1,568,463 62,700 1,631,163	956,956 242,119 0 35,043 1,234,118 160,700 1,394,818
SOURCE OF FUNDS Ad Valorem Taxes Charges for Current Services Prior Year surplus Federal & State Grants: Title 2 Total Operating Budget STAFF YEARS	1,057,407 248,174 0 0 287,465 111,923 1,305,581	342,909 690,000 361,265 605,110 111,923 1,394,174	744,818 650,000
Regular .Oeta ,etc. .TOTAL STAFF YEARS	58 19 77	58 19 77	49

ANALYSIS The Senior Clerk being restored will provide supervision of money handling. Service all animal keepers, animal care would be up to par, and empty exhibits could be filled, improving attendance which makes the attendance still low. The buffalo and the farm could be restored. However, the grounds and gardens could not be maintained.

AMALYSIS We could restore two custodial postilons and the grounds and restrooms would be doctoment, the would still be short fitter of eleven of our custodial positions. We would be able to sequire a very important piece of equipment, sax passenger service certs and this will make supervision of the 75 acre too more efficient.

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63			STARY TATES
J 432 784	7/1 768 1	185, 205, 1 529, 111	ATSD : ATSD State Budget
0	011,209	597 /87	. Federal & State Grants: Title S
0	397, 198		. Prior Year surplus
702,784	000°069 3 0 6°27°8	7/1,842	.Charges for Current Services
1/82 202	37.2 909	405'450'T	SOURCE OF FUNDS
1,432,784	1,631,163	1,542,570	
055,431	. 62,700	027,88	Tacilitate Maintenance & Improvements
755'897'T	1,568,463	1,458,820	Total Operating Budget
755,882,1 540,25	671.25	761, 86	Services of Other Department
242,119	289,012	601.212	· captest outlay
241,199	1,244,302	746,641,1	.Current Operating Expenses
661 100		740 071.1	EXPENDITURE DETAIL .
08-6461	64-8761	84-4461	KEZONKCEZ
%08*S %66*0S	%67°87 %67°67	%99°5€	PETECTIVENESS to be sold brosses to the sold be sold by sold
04°2\$	 £6°ī\$	98*1\$	Average cost per patron
			EEEICIENCA
\$750,000 570,000 570,000 57 57 57 57 57 57	000'069 \$ I 0E 000'095 000'007	709'597 \$ I LOS'75L 777'675	aMAUNY WARW and stands bing 10 radmud, morestambe faort, and stands faort, contact and stands faor
	61 0167	01 1167	
1979-80 1979-80	ESTIMATED	ACTUAL 1977-78	. LEKROKWANCE WEVENKES

- .To achieve a minimum $\overline{\Sigma\Sigma0.000}$ paid admissions. To provide at least two (Σ) new exhibits.
 - PROCRAM OBJECTIVES

To provide recreation and education to chose who visit the San Francisco Noo. To provide for the conservation of wildlife and foster research in the field of animal behavior.

PROGRAM GOAL

ZOO OPERATIONS 95%	RECREATIONAL PROMOTION	CULTURE AND RECREATION
ькоскум	COMMUNITY COAL	MAJOR SERVICE AREA

PERFORMANCE MEASURES

Page 1041

MAJOR SERVICE AREA CULTURE AND RECREATION COMMUNITY GOAL

PROGRAM 3.00% ZOO OPERATIONS

PROCRAM COAL

.To provide recreation and education to those who visit the San Francisco Zoo. .To provide for the conservation of wildlife and foster research in the field of animal behavior.

RECREATIONAL PROMOTION

PROGRAM OBJECTIVES

.To achieve a minimum 400,000 paid admissions. .To provide at least two (2) new exhibits.

WORK VOLUME Number of paid admissions .Total admissions .Number of new animals on exhibit .Number of new exhibits .Revenue	529,444 752,507 1 \$ 465,604	400,000 560,000 30 1 \$ 690,000	100% FUNDING 400,000 570,000 40 2 \$ 785,000
EFFICIENCY .Average cost per patron	\$1.86	\$1.93	\$2.62
EFFECTIVENESS Percent of total program cost defrayed by admission fees and charges Percent increase in revenue over prior years	35.66%	49.49% 48.19%	52°47% 13°77%
RESOURCES	1977-78	1978-79	1979-80
EXPENDITURE DETAIL Personal Services Current Operating Expenses Capital Outlay Services of Other Department Total Operating Budget Facilities Maintenance & Improvements NET SUDGET	1,149,974 272,709 0 36,137 1,458,820 83,750 1,542,570	1,244,302 289,012 0 35,149 1,568,463 62,700	1,043,432 242,119 0 35,043 1,320,514 1.75,465 1,495,059
SOURCE OF FUNDS Ad Valorem Taxes Charges for Current Services Prior Year surplus Pederal & State Grants: Title 2 Total Operating Budget STAFF YEAR	1,057,407 248,174 0 287,465 111,923 1,305,581	342,909 690,000 361,265 605,110 111,923 1,394,174	711,059 785,000 0 0 1,496,059
.Regular .Ceta ,etc. .TOTAL STAFF YEARS	58 19 77	58 19 77	55 <u>55</u>

ANALYSIS
At this level, we'll be able to restore all position except Park Patrolman. The Zoo operation will go back to a more normal operation and with additional funds available from the Park Patrolman position, the Curator of Exhibits and Displays would have funds to work with, increasing the no. of new animals on exhibit. At this time, this position has no budgeted funds available.

repairing, replacants and stream satisfaction of considering to the public on the public on research of the public continues of the course of the course of the course of the course of the course of the course of the course of the course of the course of the course of the course of the course of the course of the course of the public continues to see fewer exhibits they will stop committee as the course of * ANALYSIS \$35,000 for additional maintenance could be added under this level. This would go

198buR sniistand leini SANSY TAATI Teluses 28ASY TAATI 28ASY TAATI	188,208,1	ZL 6T 85 721 766 1	55 55 650*179*1
SOWNES OF PRINGS. And Valoren These Services Logist Services Logist Services Logist Services ATS: Service Services ATS: Service Services ATS: Services Services	576'111 597'/8Z 0 7/1'87Z /07'/50'1	606, 24E	0 000 ⁰ 056 650*T69
esenaya garlarando ineriuo, yeliuo laideb, yeliuo laideb, separata yeliuo laideb, separata yeliuo separata, separata garlarando laiof, eliumanyorqmi eliuo separata seliitipaf,	27. 709 26.137 1.458.820 83.750 83.750 1.542.570	210, 682 00 641,25 641,26 007,26 1,631,163,1	\$50, 179, I 765, 067, I 610, 56 611, 256
RESOUNCES RESOURCES THE PERMITTER PETRICES RESOURCES 94-446T	206,442,1	08-646T	
EFFECTIVENESS *Percent of total program cost defrayed by admission fees and charges *Percent increase in revenue over prior years	%01- %99°5€	%67°87 %67°67	%69°L5
EPPICIENCY Average cost per patron	98°T\$	€6°⊺\$	₹\$°₹\$
жилоу хяом snotestmba bisq to radmuf, snotestmba lasof, stidikaa no alamina wan to radmuf, slidika wan to radmuf, slidika wan to radmuf, aunavañ,	709°597 \$ 1 205°752 777°675	000'069 \$ T 0E 000'095 000'007	801004000 000,000 000,000 000,000
. EKEOKWYNCE WEVEREE	FCTUAL ACTUAL	I978-79	1979-80 PROPOSED

.To achieve a minimum $\frac{4.70_{\circ}000}{100}$ paid admissions. To provide at least two (2) new exhibits.

PROGRAM OBJECTIVES

.To provide recreation and education to those who visit the San Francisco Zoo. To provide for the conservation of wildlife and foster research in the field of animum. PROCRAM GOAL

ZOO OPERATIONS	RECREATIONAL PROMOTION	CULTURE AND RECREATION
ьвоевум тто%	COMMUNITY COAL	MAJOR SERVICE AREA

PROPOSED

RECREATION AND PARK DEPARTMENT

PERFORMANCE MEASURES

CULTURE AND RECREATION

MAJOR SERVICE AREA

COMMUNITY GOAL

RECREATIONAL PROMOTION

PROGRAM MAINTENANCE & CPERATION CANDLESTICK PARK 83%

ESTIMATED

PROGRAM GOAL

To effectively maintain, operate and improve Candlestick Park.

PROGRAM OBJECTIVES

.To operate and maintain the facility with no interruptions to scheduled events due to preventable maintenance problems.

WORK VOLUME	1		
.Number of Conversions (Baseball/Football) .Number of Football activity days .Number of Baseball activity days .Number of other activity days	6 10 80 20	8 10 80 20	0 ¢ 80 0
EFFICIENCY	-		
.Average cost per event .Porcent of operating cost defrayed by revenue	23,031 92.68%	20,136 100%	31,645 30.26%
EFFECTIVENESS			
.Number of conversions completed on schedule	6	8	0
Number of Maintenance interruptions per schedule event	0	0	0
.Number of major facility improvement projects	0	2	0
RESOURCES	1977-78	1978-79	1979-80
EXPENDITURE DETAIL Personal Services Current Operating Expenses Capital Outlay Services of Other Department	170,245 2,305,091 0 91,300	200,446 2,017,607 948,100 143,000	149,759 2,063,878 184,000 133,976
.Others .TOTAL OPERATING BUDGET	2,566.636	3,309,153	2,531,613
SOURCE OF FUNDS .Ad Valorem Taxes .Surplus Frior Year .Charges for Current Services	1,320,636 250,000 -0-	-0- -0- 1,344,673	476,003 -0- 766,000
· Revenue Transfer (Concession Fund)	996,000	868,000	-0-
Revenue Transfer (Hotel Room Tax)	2,566,636	1,096,480	1,289,330
STAFF YEARS	۵,700,030	3,309,153	2,531,613
.Regular	8	8	

ANALYSIS - CANDLESTICK PARK (83%)
At this funding level Candlestick Park would not be a functional stadium. Baseball games could
be scheduled, but not football games. The City would be in violation of its lease with the
San Francisco 49ers. Maintenance would be on a minimum basis. There would also be a loss of
evenues to the City. There would be no sood maintenances.

Candlestick Park would still be under utilized. The City would be available for sola martir no of its lease maintenance. When the solarion of its lease maintenance.

maintenance.

baseball games,	addition to the	pe scheduled in	ANALYSIS - CANDLESTICK PARK (88%) At this funding level two football games could
9	8	8	. Regular
			STAFF YEARS
2,547,393	£\$T,60E, £	2,566,636	TOTAL OPERATING BUDGET
019'682'I	087'960'I	000*966	. Revenue Transfer (Hotel Room Tax)
-0- 062 256	000 898 E49 77E T	-0-	Charges for Current Services . Grand for Concession Fund)
€00,00€	-0-	1,320,636	SOURCE OF FUNDS .Ad Valorem Taxes Surplus Frior Year

.Current Operating Expenses	T60.305.5	Z,017,607	2,065,843
PETSONAL DETAIL PETSONAL SETVICES	770,245	200,446	#25°59T
RESOURCES	87-77e1	64-876I	08-6761
.Mumber of major facility improvement projects	0	S	0
. Munbar de Maintennent and reduranter per schedule event	0 .	0	Q
Mumber of conversions completed on schedule.	. 9	8	2
COUNCATIONAL	1		

%09°2£	700% 50°7 3 0	150,52 %86,59	EFFICIENCY A Percent of operating cost defrayed by revenue
			EBELGIENGA
			,

2	50	20	THUILOV NSON, CLEddood Theddood Theddood Theddood Theddood To redmunk, which was a particle of the dood to redmunk, which was a particle of the control of t
S	80	80	
80	70	70	
0	8	9	
1979-80	I978-79	ACTUAL	. BEKEOKWANCE WEVENKES
PROPOSED	ESTIMATED	87-7791	

OB-9792 FF and the disconstants of second and the variance of the variation of the variation of the orange of the

To effectively maintain, operate and improve Candlestick Park.

CANDLESTICK PARK 88%	RECREATIONAL PROMOTION	CULTURE AND RECREATION
ькоскум	COMMUNITY GOAL	MAJOR SERVICE AREA

PROGRAM OBJECTIVES

PROGRAM GOAL

Capital Outlay
Services of Other Department
Others
Tabula Buncer
Tabula Buncer

PERFORMANCE MEASURES

MAJOR SERVICE AREA COMMUNITY GOAL PROCRAM MAINTENANCE & OPERATION CANDLESTICK PAPK 92% CULTURE AND RECREATION RECREATIONAL PROMOTION

PROGRAM GOAL

To effectively maintain, operate and improve Candlestick Park.

PROGRAM OBJECTIVES

- .To effectively perform four (A) conversions (baseball/football) during FY 1979-80
- .To operate and maintain the facility with no interruptions to scheduled events due to preventable maintenance problems.

ACTUAL ESTIMATED

PERFURMANCE MEASURES	1977-78	1978-79	1979-80
WORK VOLUME		4	
Number of Conversions (Baseball/Football)	10	10	4
Number of Baseball activity days	80	80	80
Number of other activity days	20	20	0
ľ			
EFFICIENCY			
.Average cost per event	23,031	20,136 100%	30,474
.Percent of operating cost defrayed by revenue	92.68%	100%	45.14%
		- Day	*.
EFFECTIVENESS			
.Number of conversions completed on schedule	6	8	l _t
.Number of Maintenance interruptions per			
schedule event	0	0	0
.Number of major facility improvement projects	0	2	0
RESOURCES	1977-78	1978-79	1979-80
EXPENDITURE DETAIL		000 116	100 606
.Personal Services .Current Operating Expenses	170,245 2,305,091	200,446	177,686
.Capital Outlay	2,305,091	948,100	184.000
.Services of Other Department	91,300	143,000	184,000 133,976
.Others			
.TOTAL OPERATING BUDGET	2,566.636	3,309,153	2,559,805
SOURCE OF FUNDS ,Ad Valorem Taxes	3 220 626	-0-	114,596
- Surplus Prior Year	1,320,636	-0-	-0-
.Charges for Current Services	-0-	1.344.673	1,155,599
Revenue Transfer (Concession Fund)	-0-	868,000	-0-
· Revenue Transfer (Hotel Room Tax)	996,000	1,096,480	1,289,610
.TOTAL OPERATING BUDGET	2,566,636	3,309,153	2,559,805
STAFF YEARS			
.Regular	8	8	ó

ANALYSIS _ CANDLESTICK PARK (92%)
At this funding level four football games could be scheduled in addition to the baseball games. Again, there would be no sod farm maintenance. Engineers would be able to provide services for all night games. The City would still be in violation of its lease with the 49ers.

CANDLESTICK PARK 95%

РКОСКАМ

RECREATION AND PARK DEPARTMENT

CULTURE AND RECREATION

MAJOR SERVICE AREA

SISYJANA

RECREATIONAL PROMOTION COMMUNITY GOAL

To effectively maintain, operate and improve Candlestick Park, PROGRAM GOAL

PROGRAM OBJECTIVES

*To operate and maintain the facility with no interruptions to scheduled events due to OB-6761 FY late (baseball/football) refrectively FY Lyce (\$) out in FY 197000 To offectively FY 197000 FY 197000 To offectively FY 197000 FY 197000 To offectively FY 197000 FY 197000 To offectively FY 197000 FY 197000 To offectively FY 197000 To

L	8	8	TalugeA.
			SIVEE KEVES
5,569,114	3,309,153	2,566,636	TOTAL OPERATING BUDGET
019'682'1	087 960 T	000 966	(xeT moof letot) TelensT euneveA.
1,246,710	000 898 E49 17E T	-0-	Charges for Current Services Agyanue Transfer (Concession Fund)
-0-	-0-	1,320,636	SOURCE OF FUNDS .Ad Valorem Taxes
32,794	0-	989-028-1	SOURCE OF FUNDS Ad Velorem Texes
5,569,114	£\$T*60£*£	2,566,636	TOTAL OPERATING BUDGET
			Ochers.
926.551	000 171	006,16	. Capital Outlay Lacoustes of Other Department
2,064,140	Z.017,607	Z,305,091	.Current Operating Expenses
866°98T	200 446	770°572	EXPENDITURE DETAIL , Personal Services
00 (/67	64-8461	84-4461	RESOURCES
08-6791	92 9201	95 5501	
0	2	0	«Number of major facility improvement projects
0	0	0 .	schedule event
			*Mumber of Maintenance interruptions per
5	9	9	.Number of conversions completed on schedule
			ELECLIAEMESS
			Sperialimoded
\$56,838 \$59,08	20,136 20,136	150,852 %86,529	EFFICIENCY cost per event cost defrayed by revenue
0 08 00 08	07 08 0T 8	07 08 01 9	JMULVY XMOW (Liedroof/Liedszel (station of underwit, a member of poorterving days evab virtina Liedroof To redmuk, a member stritus of station of statio
08-6461	64-8461	84-4461.	
และองอุฐร	ESTIMATED	ACTUAL	. BEKEOKWANCE MEVENKEZ

955. At this funding Jew - 6 football apples could be scheduled. No funds would be available, for sof farm maintenance. The City is still in violation of the lease with the deers. Exactly is a season cannot be done.

PERFORMANCE MEASURES

MAJOR SERVICE AREA

CULTURE AND RECREATION

RECREATIONAL PROMOTION

RECREATIONAL PROMOTION

CANDLESTICK PARK

PROGRAM

100

MAINTENANCE & CPERATION
CANDLESTICK PARK

PROGRAM GOAL

To effectively maintain, operate and improve Candlestick Park.

PROGRAM OBJECTIVES

- .To effectively perform seven (7) conversions (baseball/football) during FY 1979-80
- .To operate and maintain the facility with no interruptions to scheduled events due to preventable maintenance problems.

ACTUAL 1977-78 ESTIMATED

WORK VOLUME Number of Conversions (Baseball/Football) Number of Football activity days Number of Baseball activity days Number of other activity days	6 10 80 20	8 10 80 20	100% Funding 7 7 80 0
*Average cost per event *Percent of operating cost defrayed by revenue	23,031 92.68%	20 ,136 100%	29,712 100%
EFFECTIVENESS			
Number of conversions completed on schedule	6 ·	8	7
*Number of Maintenance interruptions per schedule event	0	0	0
.Number of major facility improvement projects	0	2	0
RESOURCES	1977-78	1978-79	1979-80
EXPENDITURE DETAIL Personal Services . Current Operating Expenses . Capital Outlay . Services of Other Department . Others . TOTAL OPERATING BUDGET	170,245 2,305,091 0 91,300 2,566.636	200,446 2,017,607 948,100 143,000 3,309,153	198,075 2,068,843 184,000 133,976 2,584,894
SOURCE OF FUNDS ,Ad Valorem Taxes -Surplus Frior Year .Charges for Current Services - Revenue Transfer (Concession Fund) - Revenue Transfer (Hotel Room Tax) .TOTAL OPERATING BUDGET STAFF YEARS	1,320,636 250,000 -0- -0- 996,000 2,566,636	-0- -0- 1,3 <i>L</i> 4,673 868,000 1,096,480 3,309,153	1,295,284 1,289,610 2,581,894
.Regular	8		8

ANALYSIS 100%- At this funding level - 8 football games could be scheduled. No funds are available for sod farm maintenance. The City is in violation of its lease with the 49ers. Candlestick Park would be a functional stad

agreements. Full maintenance of the stadium is now a reality. City revenues would be at a maximum level. II5%- At this funding level, Candlestick Park would be able to meet all the lease

SISXTVNV

ετ	8	8	•Regular
			STAFF YEARS
	5,309,153	2,566,636	TEDUC BUDGET
DI9'682'I	097 960 I	000 966	· Revenue Transfer (Hotel Room Tax)
710'517'1	000,838	-0-	(bruf noisesono) religible on eaging.
110 311 6	-0-	1,320,636 000,025	Surplus Frior Year Services
1	-0-	1,320,636	SOURCE OF FUNDS .Ad Valorem Taxes
5,704,624	EST*60E*E	2,566.636	TADDE DUDERTING BUDGET
926°887	743,000	008,19	Services of Other Department.
000 481	OOT 876	0	Capital Outlay.
508,51£	209,710,5	2,305,091	.Current Operating Expenses
\$08.71£	200 176	542.07£	EXPENDITURE DETAIL , Personal Services
08-6461	64-8461	1977-78	RESOURCES
0	S	0	etoetorq tnemevorqmi tyliits and no redmuN.
0	0	0	*Mumber of Maintenance interruptions per schedule event
0=			
OT	8	9	eluber or schedule completed on schedule
			ELECTIVESS
700t 100¢ 100°	%00T 9 ¢ T ° 02	23,031 886.29	EPFICISHOY Average cost per event Performed by revenue EPFICISHOY For cost per event
			AJASIJISAGA
20	so	SO	. Number of other activity days
80 TO	QQ OT	80 TO	. Number of Baseball activity days
OT	8	9	.Number of Conversions (Baseball/Football) .Number of Football activity days
115% Funding			MORK VOLUME
1979-80 PROPOSED	1978-79	87-7791	PERFORMANCE MEASURES
1 0000000	Ganthing 1	ACTUAL	

"To effectively perform ten (10) conversions (baseball/football) during FY 1979-80.
"To operate and maintain the facility improvement projects during FY 1979-80.
"To operate and maintain the facility with no interruptions to scheduled events due to preventable maintenance problems.

PROGRAM OBJECTIVES

To effectively maintain, operate and improve Candlestick Park.

PROGRAM GOAL

CANDLESTICK PARK	RECREATIONAL PROMOTION	CULTURE AND RECREATION
PROCRAM 1152	COMMUNITY GOAL	MAJOR SERVICE AREA

PROPOSED

83% Funding

744

\$508,602

MAJOR SERVICE AREA

CULTURE AND RECREATION

COMMUNITY GOAL

RECREATIONAL PROMOTTON

PROGRAM 8 3% OPERATION & MAINTENANCE of YACHT HARBOR

ESTIMATED

738

738

\$498,900

PROGRAM GOAL

WORK VOLUME

Gross revenue:

To manage, improve, & effectively operate and maintain the San Francisco yacht harbor.

PROGRAM OBJECTIVES

To improve facilities, operation, appearance, & maintenance of yacht harbor. bv:

ACTUAL 1977-78

738

738

459,474

Replacing deteriorated dock planking and condemned piers. Installing locker boxed.

Painting and non-skidding

PERFORMANCE MEASURES

Number of available berths

Number of occupied berths

Painting and non-skidding gangways.
Providing adequate round-the-clock security.
Receiving an excellent facilities rating from at least 60 % of users surveyed. 5.

- Concessions - TOTAL	\$473,378	\$511,200	\$520,902
EFFICIENCY Cost per occupied berth	\$414	\$434	\$403
EFFECTIVENESS: % of berth capacity occupied % of total operating cost defrayed by revenue % of work completed in replacement of planking % of locker base installed % of work completed in painting & nonskidding % of work completed in painting & nonskidding % of adequate round-the-clock security provided % of facilities rating from users' survey	100% 100% - - 95%	1007 1007 207 407 951	100% 100% 15% 5% -0- 33% 20%
RESOURCES	1977-78	1978-79	1979-80
EXPENDINGE DETAIL PETSONS SETVICES CUrrent Operating Expenses Cuprial Outlay Services of Other Department TOTAL OPERATING BUDGET	\$115,137 166,940 23,680 8305,757	\$119,602 176,268 466 23,640 \$319,976	\$ 92,560 176,268 5,900 25,240 \$299,968
Racilities Maintenance	47,000 \$352,757	47,000 \$366,976	49.000 \$348,968
SOURCE OF FUNDS ,Ad Valorem Taxes ,Charges,for Current Services ,Federal and State Grants	\$352,757	\$366,976	\$348, 968
NET BUDGET	\$352,757	\$366,976	\$348,968
STAFF YEARS Regular Crant-Funded (CETA) Total Staff Years	6	6	4-4

ANALYSIS At 83%, funding would result in reduction of two employee positions and would eliminate At 03s, tunding would result in reduction of two employee positions and would eliminate two eight hour shifts from the present round-the-clock coverage of harbor. The Harbor would be open only 5 days per week during the daytime 8 hr. shift. This would result in no security, emergency services or fire protection at night. This could result in movement of berthholders out of the harbor and substantial loss of REVENUE. Numerous complaints can be anticipated.

Of YACHT HARBOR RECREATIONAL PROMOTION CULTURE AND RECREATION OPERATION & MAINTENANCE %88 РКОСКАМ COMMUNITY COAL MAJOR SERVICE AREA

To manage, improve, & effectively operate and maintain the San Francisco yacht harbor. PROGRAM GOAL

To improve facilities, operation, appearance, & maintenance of yacht harbor PROCRAM OBJECTIVES

Replacing deteriorated dock planking and condemned plers.

Installing locker boxed,
Pathring and non-skidding gangways,
Providing adequace round-the-clock security,
Receiving an 'excellent' facilities rathing fi

			+ 17
SAASY TAATS	4		
, NET BUDGET	\$352,757	926° 99E\$	085,225
Federal and State Grants			
SOURCE OF FUNDS Ad Valorem Taxes Charges for Current Services	727,5268	926, 996\$	085,2258
TEDUR THE	\$352,725	926,998\$	086.2568
eonaneantam setatitasa.	000°27	000 27	000.64
Services of their Department Tabung Buntaran Ariot	. 089, FS . 088, ES	926 6168	096, 3068
realital Outland reductions		997.	
Current Operating Expanses	076 991	892, 921	\$ 621 \$ 592 621
EXPENDITURE DETAIL Personal Services	761,2118	\$119,602	826*56 \$
KEZONKCEZ	8L-LL6T	64-8461	08-6461
of facilities rating from users' survey			
PFECTIVENESS: % of berth capacity occupied of software from the cost defined by revenue of work completed in replacement of planking to software increaled to the conditions of work completed in replacement of particular of work completed in painting a nonskidding to software from the country provided to software from the country of work of the country of the count	256 	207 207 202 2001 2001	%5e %99 %0 %5 %5 %5T %00T %00T
of sork completed to the derayed by revenue of sork completed to repetend to the solutions of sork completed the solutions of sork completed the solutions of sork completed the solutions of sequence to underlined to the solution of sequence to underline solutions.	2001	207 207 207 3001	%99 %0 %5 %5T %00T
PHOTENCY The part of the party of the property of the provided by the provide	2001 2001 7178	207 207 202 2001 2001 2001	%99 %0 %5 %51 %00T %00T
Cross revenue: - Barrish - Concessions - TOTAL - Concessions - TOTAL - Cost per occupied berth capacity occupied - St Cottal Compiled berth capacity occupied - Of Cottal Compiled The Parting Constitution of Panking - Of Tottal Compiled The Panking - Of Tottal Comp	2001 2001	207 202 2001 2001	%99 %0 %5 %5T %00T %00T
- TOTOL - - TOTOL -	2001 2001 719\$	207 207 2001 2001 2001 707\$	96% 0% 2% 15% 100% 100% 2415 2450

total At 86%, funding would not provide any regular night security, including emergency services and to incfitition. There would be harbor, complaints, published awayened and possible movement of betrhholders out of the harbor. VAVERSIS

> Total Staff Years Grant-Funded (CETA) Kegular

Page 1051

92% Funding

MAJOR SERVICE AREA

CULTURE AND RECREATION

COMMUNITY GOAL

RECREATIONAL PROMOTION

PROGRAM 92% OPERATION & MAINTENANCE of YACHT HARBOR

ESTIMATED

738

PROGRAM GOAL

WORK VOLUME

To manage, improve, & effectively operate and maintain the San Francisco wacht harbor.

PROGRAM OBJECTIVES

To improve facilities, operation, appearance, & maintenance of yacht harbor. by:

ACTUAL 1977-78

3.

PERFORMANCE MEASURES

. Number of available berths

Replacing deteriorated dock planking and condemmed piers.
Installing 750 locker boxed.
Fainting and non-skidding 30 gangways.
Providing adequate round-the-clock security.
Receiving an 'excellent' facilities rating from at least 60% of users surveyed. 5.

Number of occupied berths .	738	. 738	744
. Gross revenue: - Berths	\$459,474	\$498,900	\$508,602
- Concessions	13,924	12,300	12,300
- TOTAL	\$473,378	\$511,200	\$520,902
The state of the s		· Am.	
FFICIENCY			
a a arm rat	\$414	\$434	\$419
Cost per occupied berth	\$414	\$434	4717
FFECTIVENESS: % of berth capacity occupied	100%	100%	100%
of total operating cost defraved by revenue	100%	100%	100%
7 of work completed in replacement of planking	-	20% 40%	15%
of locker hoves installed		40%	0%
of work completed in painting & nonskidding of adequate round-the-clock security provided	95%	95%	- 66%
of facilities rating from users' survey	-	-	25%
Or ravitation rectub around about source).		19	
		1	
RESOURCES	1977-78	1978-79	1979-80
EXPENDITURE DETAIL Personal Services	\$115,137	\$119,602	\$101,045
.Current Operating Expenses			179,267
.Capital Outlay	166,940	176,268	5,900
.Services of Other Department	23,680	23,640	25,240
TOTAL OPERATING BUDGET	\$305,757.	\$319.976	\$311,510
Racilities Maintenance	47.000	4-7-000	49,000
NET BUDGET	\$352,757	\$366,976	\$360,510
SOURCE OF FUNDS			
Ad Valorem Taxes			
.Charges for Current Services	\$352,757	\$366,976	\$360,510
.Federal and State Grants			
•			
NET BUDGET	\$352.757	\$366_976	\$360,510
STAFF YEARS			
Daniel and		6	-
. Regular . Grant-Funded (CETA)	- 6	0	5
. Total Staff Years	6	6	-5

At 92%, partial night security would be restored, but would not be adequate. We would still expect to receive complaints from berthholders.

a graye was a

Grant-Funded (CETA) Total Staff Years

Federal and State Grants.

Charges for Current Services. saxaT merolav bA. SOURCE OF FUNDS Facilities Maintenance Tables Tab

.Services of Other Department

TOTAL OPERATING BUDGET

Regular STAFF YEARS

MET BUDGET,

OPERATION & MAINTENANCE 856

PROCRAM

RECREATIONAL PROMOTION CULTURE AND RECREATION COMMUNITY COAL WYTOR SERVICE AREA

Gross revenue: Number of occupied berths

Of YACHT HARBOR

Authnug 729	138 SET	867	MORK VOLUME				
1979-80 PROPOSED	FZTIWATED	ACTUAL ACTUAL	. LEEKLOSWYNCE NEVZNIES				
	PROGNAM OBLECTIVES To improve facilities, operation, appearance, & maintenance of yacht harbor. 1. Replacing deteriorated dock planking and condemned plets. 2. Instituting 70. Dicket Drows. 3. Fainting and non-skidding 30 gampemays. 4. Providing adequate round-the-clock security. 5. Receiving an "excellent" facilities rating from at least 60 % of users surveyed.						
arbor,	καυςταςο λαςμς μ	Incein the Sen F	PROGRAM COAL To manage, improve, & effectively operate and max				

	258,401 \$	896 921 896 921 896 9611\$	076 ['] 991 461'511\$	TATAU MUNTURE DE LIANTA Personal Services sesnoqx3 Milaned Carlos Peljuú faldely
-	08-6261	67-8761	84-4461	KEZONKCEZ
	30% 50% 50% 50% 50% 100%	256 207 207 2001 2001	256 - - 2001 2001	y of feetlifies reting from meers, enther y of seedmare count-rips-crock security broadled y of work countries consequently of work countries of security security of the province of the prov
	9 ₹1	787\$	9 79\$	EFFICIENCY Cost per occupied berth
	\$508,602	002,112\$	8/5, 5/4 4/6, 5/4 8/5, 6/4 8/5, 6/4	Gross revenue: - Berths - Concessions - TOTAL

AMALYSIS (92%-easternamentary, seargemry services and tire profescion, only one temporary services and tire profescion.

727, SEF

137,225

ZSZ SOE\$

23,680

887

9

9

926 9985

926,996\$

926 6168

079 870

5

254 49E\$

Z54 49E8

100% Funding

744

MAJOR SERVICE AREA

CULTURE AND RECREATION

COMMUNITY GOAL

RECREATIONAL PROMOTION

PROGRAM

ESTINATED

738

100% OPERATION & MAINTENANCE of YACHT HARBOR

PROGRAM GOAL

WORK VOLUME

To manage, improve, & effectively operate and maintain the San Francisco yacht harbor.

PROGRAM OBJECTIVES

To improve facilities, operation, appearance, & maintenance of yacht harbor. by:

ACTUAL 1977-78

738

- 1. Replacing deteriorated dock planking and condemned piers. Installing locker boxed.

PERFORMANCE MEASURES

. Number of available berths

3.

Installing Abdress Joseph Painting and non-skidding gangways.
Providing adequate round-the-clock security.
Receiving an 'excellent' facilities rating from at least 60 % of users surveyed.

Number of occupied berths Gross revenue: Berths Concessions Concessions TOTAL EFFICIENCY Cost per occupied berth EFFECTIVENESS: % of berth capacity occupied % of total operating cost defrayed by revenue % of total operating cost defrayed by revenue % of total operating cost defrayed by revenue % of total operating cost defrayed by revenue % of total operating cost defrayed by revenue % of total operating cost defrayed by revenue % of total operating cost defrayed by revenue % of total operating cost defrayed by revenue % of facilities rating from users survey	738 \$459,474 13,924 \$473,378 \$414	738 \$498,900 12,300 \$511,200 \$511,200 \$434	744 \$508,602 12,500 \$520,902 \$432 100% 100% 100% 100% 100% 95%
	ll		
RESOURCES	1977-78	1978-79	1979-80
EXPENDITURE DETAIL Personal Services Current Operating Expenses Capital Outlay Services of Other Department TOTAL OPERATING BUDGET	\$115,137 166,940 23,680 8305,757	\$119,602 176,268 466 23,640 \$319,976	\$120,040 176,268 25,244 \$321,769
Facilities Maintenance NET BUDGET	47,000 \$352,757	47,000 \$366,976	49,000 \$370,76°
SOURCE OF FUNDS Ad Valorem Taxes Charges for Current Services Federal and State Grants	\$352,757	\$366,976	\$370.769
NET BUDGET	\$352,757	\$366,976	\$370.769
STAFF YEARS Regular Grant-Funded (CETA) Total Staff Years	6 6	6	6

Vital night security, emergency services, and fire watch would be restored. However, even at this level of funding, full patrol service and maintenance services would still not be adequate, and the reduction in availability of temporary employees would increase this problem. The drastic reduction in materials and supplies would seriously curtail efficient maintenance of the harbor, and elimination of the truck would further reduce

PROGRAM

RECREATIONAL PROMOTION COMMUNITY COAL CULTURE AND RECREATION HYJOR SERVICE AREA

PROGRAM GOAL OPERATION & MAINTENANCE OF YACHT HARBOR

To manage, improve, & effectively operate and maintain the San Francisco yacht harbor.

To improve facilities, operation, appearance, & maintenance of yacht harbor. PROCRAM OBJECTIVES

The real Property lies, in case of the last of the las	%09 T00% T00% 55% T00% T00%	%56 %07 %07 %001	256 - - 2001 2001	EFFORTIVENESS: A CO hearth capacity accupied a complete of topic partial and a complete of top		
-	T+++\$	· · · • • • • • • • • • • • • • • • • •	717\$	first per occupied beith		
				ELLICIENCE		
	206 025\$ 005 21 209 805\$ ##4 ##4 507 805	007'115\$ 006'71' 006'867\$ 86'	846,674 444,624 867 867 867	- LOLVE CROSS TEVENS - TOTAL CROSS TEVENS - Concessions - Gerths -		
-	T679-80 PROPOSED	ESTIMATED	VCINVI VCINVI	. LEKLOKWANCE WEVZONES		
	1. Replacing deferiorated door planking and condemmed plers, 2. Installing . Locoer boxed, 3. Entring and encertications of gengways, 4. Providing adequate nound-the-clock security, 5. Receiving an 'excellent' facilities rating from at least 60 % of users surveyed, 5. Receiving an 'excellent' facilities rating from at least 60 % of users surveyed,					

9	9 - 9	9	Megular Grant-Punded (GETA) Grant Year Staff Years
181,775	926° 998\$	£352,225 \$	SATATE BUDGET
T8T* 24,5 \$	976, 3368	727,526\$	SOUNCE TO STANDS AND VALOER TREES LA VALOER TO TOUTE TO STAND TO STAND TO STAND TO TOUT TO STAND TO
181,7758	926,998\$	727,528\$	eonaneimieM setilitem. Tabqua Tab
. T81'82'\$ 	926'61t\$	089, ES 088, ES 727, 2018	LIATAR SMUTIONSYX Liangung Services Benodag Smilased Green, Valud lastyce, Valud lastyce, Captyles, Tabdus of Uthor Liangung
08-6761	64-87e1	87-7791	RESOURCES

SISATVNV

MAJOR SERVICE AREA

COMMUNITY GOAL

PROGRAM

ESTIMATED

CULTURE AND RECREATION

PERFORMANCE MEASURES

PARK PRESERVATION

PLANNING AND DEVELOPMENT

Page 1054-A

PROPOSED

OGRAM GGAL To renovate San Francisco's existing parks and recreation facilities, and to acquire and, where appropriate, develop new properties with particular emphasis placed on the "high-need" neighborhoods designated in the City's Comprehensive Plan, so that all sections of San Francisco have not only sufficient but attractive and usable parks, play-grounds and recreation facilities in good condition. PROGRAM GOAL

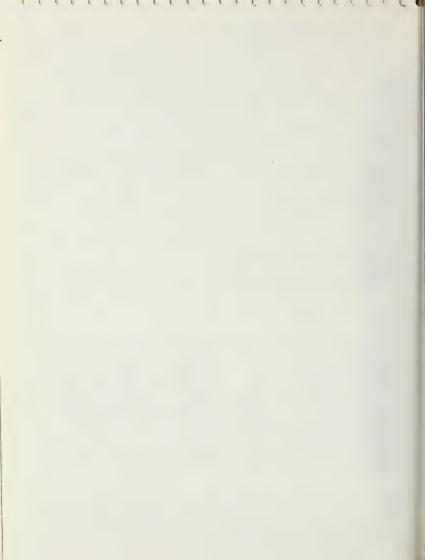
PROCRAM OBJECTIVES

- To complete approval and make offer to owner on 75% of all properties budgeted for the fiscal year
- To advertise for construction bids on at least 75% of all renovation projects within fiscal year of approval
- To ensure that 90% of all capital projects include a citizen participation process during the design phase.

ACTUAL 1977-78

WORK VOLUME Number of sites acquired Renovation projects completed Acquisition approval completed Acquisition offer to owner	4 4 1 3	1 -0- -0- 1	5. 6/ 3 3
EFFICIENCY: Building renovation cost per sq. ft. Park renovation cost per Sq. ft.	\$10.00-\$15.00 2.00- 3.00	\$11.00-\$16.50 2.40= 3.60	\$12,50-\$18:00 2,60-3,80
EFFECTIVENESS: Months elapsed to acquire: sale/condemnatio Percentage of capital improvements contract out within one year.	n/A ed n/A	18 Months '* 25%	18 Months 75%
RESOURCES	1977-78	1978-79	1979-80
EXPENDITURE DETAIL Personal Services Current Operating Expenses Capitel Outlay Services of Other Department Land Acquistion & Renovation Facilities Maintenance & Capital Improvements TOTAL BUDGST	62,562 4,913 5,074 25,000 1,967,009 1,213,600	20,000 17,719 0 30,000 6,092,774 176,000	58,150 11,850 3,800,000 3,800,000 526,000
SOURCE OF FUNDS Ad Valorem Taxes Charges for Current Services Federal and State Grants Concession Funds TOTAL OPERATING BUDGET	2,855,158 423,000 3,278,158	6,336,493 0 6,336,774	4,426,200
STAFF YEARS .Regular	2	2	4

- With the acquisition of spaces in the waterfront, hilltops, high-need neighborhoods, and other open spaces recreational opportunities would be enhanced an enlarged in densely populated areas. For 198-79, expendature detail includes unexpended appropriation of prior years for Land acquisition and renovation. For current fiscal year it is estimated that only one site could be acquired and one renovation could be completed due to the delay in the approval of the budget for FY 1978-79.



DEPARTMENT, BOARD, OR COMMISSION

001-010 RECULAR MISC. 490,011

450,021

490,011

004-606 SOCIAL SECURITY

SCHEDULE 1 24,962

24,962

24,962

24,962

1,606

FUND GROUP FUND DEPT DEPT

O1 SEC

Sheet No. 1

003-600 RETIREMENT CITY 83% 002-200 REGULAR TELP 83% Tress funds provide for the uninterrupted operation of the Athlatic and Austics Division by providing replacement needed for sick haves, allitary leaves, vacations and special seasonal activities. All these factors incress as these various percentages incresses, allowing work or police of the control of t The remaining 37 positions which are essential to provide the layel of service indicated in the base budget and any of the increments, require parament salaries of \$6,90,011. At the base level or any of the increments, we would intend to hold vacant the following positions: the permanent Salaries of Englanders of Engl Total Retirement Allowance (G+J)8 91,711 Total (8) FEEE 232,913 91,714 91,714 x 20.05 \$ 23,887 x 14.70% \$ 88,203 23,887 \$490,011 \$4,63,803 26,208 267,428 297,091 005-610 HEALTH SERVICE, CITY MATCHING 88% C. Less: Exempt Emp. included in Salary Savings: 3204 (2) \$23,305 3284 (1) 3.744 CLASS. #ERP. ACCURIT G. Net Social Security Requirement (A-F) F. Savings on Social Security Requirement D. Wet of Salary Savings E. Social Security Pate Net S.S. 33 472,553 320h 2 3214 1 3284PT 7 3284PT 7 Salary Savings for (Total Amount per Fos.) Social Security Requirement per Sched. 1 OOLO Permanent Salaries - Miscellaneous **SCHEDULE 2** 12 105,562 AVERAGE SOCIAL SECURITY REQUIREMENTS
ANNUAL HOLE LAST 6 TOTAL
LIGS. W.S.
LIVAST 17.719 35.176 11,985 \$33,195 32,712 18,453 3,744 C.S. Class No. 11,985 1,203 3,235 92% 714 515 803 1,203 3,235 Request No. \$61,055 x 6,13% \$24,962 \$ 3,744 \$26,705 27,049 11,985

N

Total Permanent Employees

1055

BUDGET NARRATIVE

: 42 RECREATION AND PARK DEPARTMENT

: OI KECKEYLION DIAISION

s.) Program Assumption

DELL

tions, agencies and special interest groups. -sainagro elgitilum gnivlovni eloog gnimmiwe bas etruco coordinate the scheduling of sthletic fields and competitive athletic and acuatic programs; to Individual and group instructional, passive and To plan, organize, promote, schedule and supervise

00° £27° 698\$ - 558 TEDUNE ESTE

Service Results

world interiere with normal programming. use requests would not be accommodated where such use by organizations, agencies and other interest groups would be limited to regular operating hours. Specia Special (i.e. Merionettes, Adult Swin Sessions, etc.) would continue at 1978-79 levels. Use of squarto facilities for service to the public. Policy mandated programs weekend operation structured within policy guidelines of open days with emphasis on afternoon, evening and in operating days would result in a statgered schedule all pools from September to June. This 29% reduction reverting to a five day per week limited schedule at operate on a full schedule during the surmer program, Under this funding level, the Aquetics Section would

: 42 RECREATION AND PARK DEPARTMENT DEPT

DIVISION : 01 RECREATION

FY 1979-80 BUDGET NARRATIVE

SECTION : 01 ATHLETICS AND AQUATICS

Due to reduced operating schedules and resulting reduction in staff needs one 3204 Clerk-Cashier would be eliminated and one 3208 Lifeguard position would be defunded. In addition part-time positions in each acuatic classification would be reduced in number of employees and/or hours worked.

The Athletic Section would supervise the Golden Gate Park Tennis Complex and the Rifle-Pistol Range only on weekends and holidays. Based on current fees this would result in approximate decreases in revenue of 30% (38,000) at the Rifle-Range and 20% (\$3.600) at the Tennis Complex.

Weekend supervision would be provided at Balboa, Big Rec and Lang Fields. Lang would also be operated on weekday evenings. Programs (i.e. tennis and trampoline instruction. tournaments, leagues, special events, etc.) would be reduced at least 50%.

One 3287 Assistant Recreation Supervisor and one 3284 Exempt Recreation Director position would be eliminated as as result of reduced programs.

Service Consequences

Effects on the Aquatics Section at the 83% level would include:

- The closure of each of the eight indoor pools two days per week from September to June; and a reduction in the operating hours on these days.
- The closure of Mission Pool two months earlier than normal. (September and October)
- The removal of staff from Lake Merced Boathouse. (This could result in a loss of rental income)
- A 75% reduction in Instructional programs. 4.
- The elimination of recreation swim team and department 5. A.A.U. team competition.
- A 50% cutback in the number of hours that locker rooms 6. are staffed at each pool.

Effects on the Athletic Section at this funding level would include:

1. The removal of staff from Golden Gate Park Tennis Complex on weekdays. (This would result in a loss of revenue from non-resident, tourmament and advance reservation fees of approximately \$3,600)

RECLION : 01 VLHTELICS VND VONVLICS
DIAISION : 01 RECKEVLION
DEAL : 75 RECKEVLION VND LYBK DELYKLWENT LA 1040-80

2. The closure of the Rifle-Pistol Range on weekdays. (Under current fee schedules this would result in a loss of revenue of approximately \$\$,000) Under recommended fee soproximately \$\$,000,000 to receive in revenue would be approximately \$\$16,000.00 based on 77-78 use figures.

The elimination of Industrial Recreation programs.

• A cutback in the number of part-time shalf hours assigned to

tournaments, events and instructional programs. 5. A 50% reduction in the number of fields and courts available for advance reservation.

100,107,0200 - TEDCUE %88 - I THEMERONI

Service Results

:bluow level teghud ainT

(1) Allocation, interpretable or some part-time personner in the Clerk-cashing and part-time the resentities of resident residents of the contraction of the contract

2) Allow for part-time employment restoration to staff the Ternis Ternit Ternis Complex.

securice Coursedness

This budget level would:

1.) Provide for the operation of Mission Fool during September and October.

2.) Frovide for the re-opening of 50% of the pools on one of the the two non-operating days. (This would nean s six day soledule at half the pools)

5.) Allow the staffing of looker rooms as pools during sll. (.c. pooles of the sample

4.) Result in an increase in tennis court revenue of approximately \$2,000.00 from twilight reservations.

DIVISION : 01 RECREATION FY 1979-80 BUDGET NARRATIVE

01 ATHLETICS AND AQUATICS

,,,,,,,,,,,,,,,,

INCREMENT II - 92% BUDGET - \$961, 723.00

Service Results

This funding level would:

- Provide for increased hours for part-time personnel in the Clerk-Cashier, Lifeguard, Instructors and Locker Aide classifications.
- Provide a small increase in Materials and Supplies to provide support for expanded operation under Increments I and II.
- Provide for a partial restoration of the Special Summer Program for the Weighborhood Basketball and Learn to Swim Programs.
- 4) Increase the amount of auto mileage monies available to pay staff using personal automobiles in meeting supervisory responsibilities. This added amount would be necessitated by expanded operating days and hours of aquatic and athletic facilities.
- 5) Allow for the purchase of some equipment necessary for the day by day maintenance at swimming pools. (i.e. vaccum heads. poles, etc.)

Service Consequences

This funding level would:

- 1) Provide for the opening of 50% of the pools on one of the non-operating days. This would mean a six day schedule at all pools.
- 2) Provide for the opening of 50% of the pools on the second non-operating day. This would result in a seven day schedule at half the pools.
- Provide partial staffing at Lake Merced Boathouse. Revenue from rentals would be generated as a result of this ability to staff the facility.

INCREMENT III - 95% BUDGET - \$992,490 .00

Service Results

This funding level would:

- 1) Provide for increased hours for part-time Aquatics personnel.
- Provide for the restoration of part-time range personnel at the Rifle-Pistol Range.

BUDGET NARRATIVE

: 42 RECREATION AND PARK DEPARTMENT

SECTION : 01 PTHLETICS AND AQUATICS

Gate Fark Tennis Complex.

Service Consequences

:prnon tevel Sutpuni stur

1) Allow the opening of 50% of the pools on the second non-opening day. This would mean all pools would open Y days per week.

Allow for the opening of the Rille-Renge on three weeklays. This would produce revenue beyond cost, especially if fees are increased as proposed, \$\$,000.00 under ourrended fees.

Allow for an increase of supervision of the Golden Gate Park Tennis Complex on weekdays at 50% of the 1975-79 level. (This would result in a revenue increase of approximately 500.00)

INCREMENT IV - LOOK BUDGET - CL, OCH, LOS.00

SATURE RESULTS

This budget level would:

Allow for the restoration of one Lifeguard position currently filled by a JETA employee. Failure to fill this would require a like salary expenditure from temporary funds.

S) Allow for the purchase of equipment related to the operation of Agustic and Athletic facilities. (i.e. linemarkers, dressing room lockers, etc.)

its are not eldelieve ese in oute in essection of the contract

oberetional nours of facilities.

Service Consequences

Tura profet level would:

2) Allow for an increase in the Special Summer Program budget

Allow for an increase in the Special Sunner Programs.

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL YEAR

1979-1980

RECUESATION AND TARK CONTISSION DEPARTMENT, BOARD, OR COMMISSION

B. Classification Exempt from Health Service 3204

3284 PT 3289

2,691 925

92% 95% 3,034 3,152 927

Requirements are those furnished by the Health Service System.

006-612

HEALTH SERVICE ADMINISTRATION Total Health Service Requirement Net positions subject to H.S.S. x Rate per Employee LESS: Salary Savings: Permanent Employees Subject to H.S.S. Total Exempt Employees

925

Total 9
Average Monthly Cost
x 12 months
Total Amount Requested

\$1,551.00

×443.88 27

3287

\$ 22 14 14 \$ 99

\$ 28.50 28.80 57.60

FUND GROUP 21 FUND

1,188 CLASS. #SIP.

1,188

These funds are requested to provide for the use of $\Sigma aployees$ cars on official business.

AVERAGE PER MONTH (83% & 88%) MILES COST

AVERAGE PER HONTH (92% & 95%) HILES COST

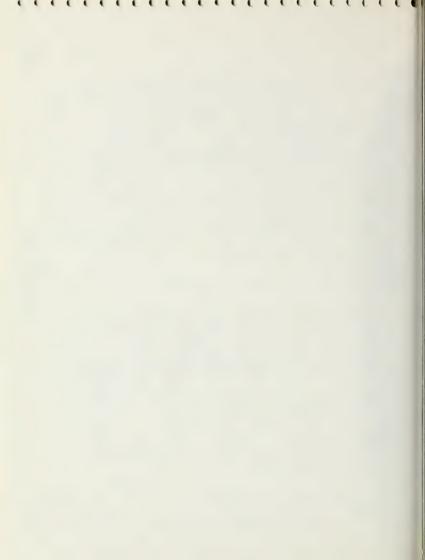
100 DEPT DIV OI

SEC SEC

1056

Sheet No. 2

G. Total Administration	F. Rate Per Employee	E. Net Positions	D. Full-time Equivalent of Temp. Part-time		B. Salary Savings	A. No. of Perm. Emp.	008- UNEMPLOYMENT INS. ADMINISTRATION COST	G. Total Unemploy. Ins :	F., Unemp. Ins. Rate	E. Tutal Sal. Subject to Unemp. Ins.	D. Temporary Sal.	.C. Wet Permanent Sal.	avings:	hs 578,115	NN	3284 PT 8 29,952 3287 PT 18,453	7manent on 10 1 66		007-620 UNEMPLOYMENT
106	× 2	53	16	37	(8)	45	106	2,691	× . 48	672,861	181,850		~	G	B K				83%
116	× 2	58	21	37	(8)	45	116	2,896	X 48	723,924	232,913	491,011	(87, 104)	578,115	88%				88%
122	× 2	61	.24	37	(8)	45	92% 122	3,034	× 14	758,439	267,428	491,011	(87, 104)	578.115	925				922
128	× 2	64	27	37	(8)	45	95% 128	3,152	N . 14	788,102	297,091	491,011	(87,104)	578,115	95%			1	95% 3.152
			These funds are necessary for repair of equipment such as acoreboards, clocks, etc.	015-1335 TTSCLETCATE 82% 80 80 80 80 80	200 700	These funds are used for various games and activities at the Recreation Centers and Playgrounds.	014-1320 RECRE.ATHL.SUPP.83% 86% 92% 95% 18,702 19,702 19,702	These funds are for the purchase of stop watches, clocks and athletic scales.	100 100	013-1305 Liboratory Supplies 88% 92% 95%	parts for required repair to ticket machines and other equipment.	These funds are necessary to cover the cost of Labor and	1,070 1,070 1,070 1,070	ANCE RANK 925	These funds are required to cover parking fees.	011-1205 GARAGE REXT 83% 88% 92% 95%	These funds provide transportation for youn sters attending the vertices abhatic avents and appetful programs. In addi- tion, the requested funds are used for transportation of exployers whose duties require their services at more than one one unit curring a work day.	320 320 320 320	004



RECKEATION AND PARK COMMISSION DEPARTMENT, BOARD, OR COMMISSION

016-1355 KOUUTKOLD

9,000

019-1450 JUDGSNEHTS-CLAIMS 63% 820

These funds are required to cover insurance costs for two city cars assigned to Athletics and Aquatics Section. For purchase of chains, nylon ropes and other public safety devices for swimming pools.

018-1406 AUTO INSURANCE

OL7-1377 SAFSTY

These funds are necessary to supply currently operated Scci-lities and for the purchase of new and replacement garbage cans for the use at all the verious Athletic and Aquetic facilities. In addition, these funds are used for chemicals such as chlorine for the eximing pools.

021-3700 ::09XIRS 00::P. 83%

14,370

These funds are required to pay for disabilty/accident com-pensation of employees working for Athletics and Aquatics Section. 885 14,370 These funds are requested to cover the repair and mainte-nance of two cars assigned to Athletics 2 Aquatics Section.

020-3100 AUTO PARITERIANCE 83%

88%

92%

95%

This is to cover costs of any losse on claims filed by the public for accidents taking place in Athletic & Aquatic facilties.

88%

1979-1980 FISCAL YEAR

FUND GROUP

FUND 001 DEPT

010

SEC

Sheet No. 3 1057 Sheet No. 4

DEPARTMENT, BOARD, OR COMMISSION

42 DEPT FUND GROUP FUND

> 882,911 937,527 981,512 1,013,552 001-010 REGULAR MISC

141,663 55,358 22,081 10,191 EMP AMOUNT To meet the Salary Savings indicated at each increment level of funding, we would intend to hold vacant the following 95% 155,999 73,811 22,081 AMOUNT 9,442 184,543 92,264 22,081 AMOUNT 6,430 88% 213,552 92,264 22,081 25,478 6,559 AMOUNT positions:837

The remaining positions which are essential to provide the level of service indicated at each level of funding, requires Permaints Salarkas for Misc. as follows: Other Salary Savings, hopefully to be met by employees personal leave without pay.

952 EHP AMOUNT 64 1,013,552 AMOUNT EHP AMOUNT EHP AMOUNT 882,911 59 937,527 62 981,512 56 882,911 J. M.

NOTES: POSITION DETAIL EXPLANATIONS:

3284-3 RECREATION DIRECTOR (55)

\$809,194

indictional found are requested over the basic salary of various secretarial activities of the work achievable on various secretarial activities of the form of the secretarial velocity, shours and/or work parions/stream of service for the nearly order, work parions/stream of the secret of pure section as adjusted to the seatlends of designated full impact and section when the section was to be greated additional compensation of \$10 bi-weekly each.

3287-3 ASSISTANT RECREATION SUPERVISOR (16) \$297,594

Additional funds are requested over the basic salary of ten Assistant Recreation Supervisor to cover for premium pay on hours they have to work after 6 p.m. based on hours of operation of the Recreation facilities assigned to them. 002-100 OVERTINE PERMANENT 837. To provide for emergency needs and services in excess of the normal work. These founds are easinly requested for the services of one (1) 258 Assistant Recreation Supervisor who is responsible for supervising the concerts at Stern Grove during the Hid-Summer Concert Season.

5,000 To provide for services of part-time Asst. Recreation Direc-fors and Recreation Directors who are assigned to staff the playsrounds for the chirteen designated holidays. 002-120 HOLIDAY PAY

490,115 519,642 543,264 560,955 003-200 REGULAR TEHP

These Substitution, TIES made and the section of the These funds provide for the unintersting of the properties. The provides for presents needed for vestions that occur during the summer months for full time secretions that occur during the summer months for full time secretions have an example of the secretion of the secretio 20 x \$48.20/dny x50 dnys --\$48,200*

Also, these include funds mecessary to insure the successful appearation of the Community Services Division by the services of part-time Recreations Employees. The following sarvices are supplied from this account: *** TEHP SALARIES-PART TIME

229,293

261,333

305,318

359,934

a. Part-time supervision of all small playgrounds.

Vacation relief, Sunday and Holiday supervision, extended sick leave. Extended hours of service during day light saving times. Three hour daily afternoon supervision of all small outs.

Playmobile during summer, Easter and Christmas vacations, Additional staff for Hunters Point Gym, Joseph Les Rac-reation Center, Precits Park, Visitacion Valley. All services which cannot be rendered by the \$5' full-time Recreation Directors and will insure safe supervision of children and soulte using Recreation and Park Department facilities.

INDIRAGE ALMARIES SCRIEFE, PROCEED AND ACCORDED ACCORDED AND ACCORDED AND ACCORDED AND ACCORDED AND ACCORDED AND ACCORDED AND ACCORDED ACCORDED AND ACCORDED ACCORDED ACCORDED AND ACCORDED ACC

The demand for this type of program has exceeded expectations. The program is not only gener for the youngetree but has proved to be a big samet to the department by siding in the maintenance of operation of the various facilities at a very

48,200 501,073 11,682 48,200 143,264 922 48,200 119,642 887 48,200 \$90,115 83% Temporary Pull-time Temporary Part-time WORKreation SUMMARY OF REQUEST Total Temporary LOW COSE.

Page 1058.1

DEPT : 42 RECREATION AND PARK DEPARTMENT DIVISION : 01 Recreation

SECTION : 03 Community Services

FY 1979-80 BUDGET NARRATIVE

PERSPECTIVE

In FY '75-'76, the budgeted allocated strength for permanent 3284's (Recreation Director) was 72. In FY '78-'79, the allocated strength is down to 65 3284's. FY '78-'793'15% reduction <u>plus</u> the mandated salary savings program has resulted in the freezing of ten of the currently authorized 65.

The net effect of those impacts has been an attrition of 17 full-time Recreation Directors within 36 months! (72 to 55). The ten 3284 positions assigned to the Cultural and Athletic Divisions have been continously filled. The Community Services Division has borne the brunt.

The impact at the neighborhood level has been minimal due to the fact that Community Services currently has 14 full-time directors on CETA funding. This has resulted in a field staff of 59 full-time leaders (45 #3284's on ad. val. and 14 CETA).

We have been apprised that on September 30, 1979, all CETA positions will be defunded. At the 83% base level, \$2%, of the current 45 ad. val. 3284's will be defunded. The net result will be that within the first 90 days of FY '79-'80, the number of full-time directors will decrease from 59 to thirty-nine.

PROGRAM ASSUMPTIONS

The Community Services Section is charged with administering a comprehensive neighborhood recreation program for all age groups by providing adequate facilities and qualified staff, equitably distributed throughout the City.

This section endeavors to offer specialized programs, responsive to individual community needs on a satellite and sub-satellite basis. To achieve a more responsive delivery of services, the City is divided into four administrative zones which are composed of thirteen satellite systems.

In addition to the above, the Program Manager (Assistant Superintendent of Recreation) bears immediate administrative responsibility for:

- a. Personnel Administration
- b. Community Relations
- c. Budgeting Matters
- e. Stern Grove Festival
- f. Teen Age Activities

BUDGET NARRATIVE : 42 RECREVIION AND PARK DEPARTMENT DS-6/61 XJ

: Ol Recreation

SECLION : 03 Community Services

TH9'ESL'1\$ BASE BUDGET - FY '79-'80

DIVISION

DELL

83%

SERVICE RESULTS

trative responsibility for: remaining Assistant Superintendents will have to absorb immediate admininrequire a major restructuring of the table of organization as the two The position of Assistant Superintendent would be defunded. This will

- Personnel Administration
- b. Community Relations
- Budgeting matters . 3
- in an unbroken span of expertise in this vexatious area from October, dent trained Bernice Rodgers in the position in 1970. This results Permits and Reservations (N.B. the current Assistant Superinten-
- Stern Grove Festival.

1966 to the present).

Teen Age Activities.

stantially increased areas of responsibility. The present four administrative zones will be reduced to three with sub-

stantially increased areas of responsibility. The present thirteen satellite systems will be reduced to nine-with Bub-

will be reduced to thinty-nine. The present number of forty-five permanent directors in field assignment

-- L6 (10 current vacancies and six more 3284 positions defunded) 55 (3284 Class - Current Strength Allocation)

378# (Recreation Directors) In addition to the present 10

62 .

Additional Positions Defunded.

3287 (Asst. Recreation Supervisor) 5 3337 (Principal Recreation Supervisor) Ť 3292 (Assistant Superintendent) T

Sub-total: Total defunded positions = 23 ASCSUCIOS*

: 42 RECREATION AND PARK DEPARTMENT

FY 1979-80 : Ol Recreation BUDGET NARRATIVE DIVISION

: 03 Community Services ******

It is most likely that units destaffed as well as units with reduced staffing schedules will experience a sharp upswing in vandalism.

Most importantly, the patrons most in need of skilled, experienced leadership, i.e., the economically disadvantaged and socially dis-oriented, will suffer the greatest loss. Those patrons with higher socio-economic mobility will naturally gravitate toward commercial recreation and organization-oriented programs, e.g. C.Y.O., P.A.L., FLAME, Y and RED SHIELD.

FIRST INCREMENT

\$1,867,062.

888

SERVICE RESULTS

There would be a restoration of two permanent 3284, bringing the field staff total to forty-one.

There would be a recapture of approximately \$29,527 in the Temporary part-time account. For illustrative purposes, a unit operating exclusively on part-time funds, on a six day week (with fourteen weeks of expansion to coincide with school vacations) currently costs \$6500 to \$8800 per annum.

There would be a restoration of the Assistant Superintendent of Recreation. This will avoid the reorganization and again provide immediate administrative responsibility for:

- a. Personnel Administration
- b. Community Relations
- c. Budgeting Matters
- d. Permits and Reservations
- e. Stern Grove Festival

SERVICE CONSEQUENCES

The regained permanent directors and additional part-time monies could be used:

- Re-open some unstaffed units and a.
- Restore some major units to a seven day operation as well as
- Increase the programmatic quality and safety of some of the operating units.

The very sensitive areas of personnel, community relations and permits vill receive the direction and control they need.

The

DEPT : 42 RECREATION AND PARK DEPARTMENT FY 1979-80

SECTION : 01 Recreation BUDGET WARRATIVE : 03 Community Services

W.B. Of the five 3287 postens being defunded, four are currently assigned to satellite systems reduced to 9). The fifth 3287 is currently responsible, City-wide for teenage activities.

Temporary Part-time Recreation Directors

LS°644'088\$:64.-84, Xi

06.839,872\$

(snszijio roines, esof vnit rol fautha) 00.8e1,e -

\$567,460.00 - 125,545.00 reduction at 83%

\$441,915.00 = Base Figure

Base Figure - FY '78-'79 \$ 576, 460.00

00°516°144 08.-64. X1

Anticipated Shorrfall \$.125,545.00

SEKAICE CONSEGNENCES
No rmbjementation of the Workeration Program until the 95%.

An estimated seventeen units will have all Recreation Staff removed.

COMPARISON

erieria used in determining the order of destaffing are as follows:

program?

Lighting; are there regulation courts and fields to sustain structured

b. Socio-economic needs - Is the site in a high need/low income area?

. Past attendance and patronage patterns.

Units currently staffed seven days a week will now be staffed six or five days a week with an accompanying skeletonizing of staff.

The substantially reduced staff will be less able to:

1. Offer quality programs

. Guarantee the safe and orderly operation of the unit

3. Guarantee their own safety.

DEPT : 42 RECREATION AND PARK DEPARTMENT OI Recreation

BUDGET NARRATTVE

SECTION : 03 Community Services ***********

SECOND INCREMENTS \$1,950,167 928

SERVICE RESULTS

This would restore two 3284 Recreation Directors, bringing permanent field staff to forty-three.

It would restore one 3287 Assistant Supervisor. We would again have three administrative zones and would now have 10 of the original 13 satellite systems. Currently, the Principal Supervisors and the Satellite Supervisors spend a great deal of time in community relations and public relations.

The temporary part-time account would regain an estimated \$23.622 (see comparative illustration supra).

SERVICE CONSEQUENCES

There would still be only four administrative zones and only three satellite systems absorbed among the remaining ten.

Some of the destaffed units could resume operation. In addition, more units could resume seven day operations.

THIRD INCREMENT

\$2,001,862

95%

SERVICE RESULTS

This would restore one permanent 3284, leaving a field staff of fortyfour (one below current level).

The temporary part-time account would gain approximately \$6,009 (see comparative illustration supra), and at this point we would fund the Workreation Program at a very severely reduced level of \$11,682.

SERVICE CONSEQUENCES

More of the destaffed units could resume operation. More of the larger units could be returned to seven day operations and their programmatic quality as well as safety of operation would continue to improve.

FINAL INCREMENT

\$2,105,970

100%

SERVICE RESULTS

This would restore the remaining two 3287's and one 3291 (1 - 13th Satelite and four administrative zones. It would restore the number of permanent 3284's to 45 (present strength).

It would recapture approximately \$27,562 to the temporary part-time account.

EX 1979-80 Page 1058.6

BUDGET NARRATIVE

: 42 RECREATION AND PARK DEPARTMENT DELL

: 03 Community Services SECTION : Ol Recreation DIVISION

SEKAICE CONSEGNENCES

We would again have 13 Satellite Systems.

seven day coverage. All units currently operational would remain on their current six or

1.059 D FORM 4250

RECEIVATION WID PARK COMMISSION DEPARTMENT, BOARD, OR COMMISSION

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

1979-1980

FUND DEPT DEPT DIV 01 SEC SEC

FUND GROUP

Sheet No. 5 1059

004-600 RETIREMENT CITY A. Permanent Salaries-Misc. A. Permanent Salaries-Misc. B. Less: Employees Exempt = 3284 C. Total Permanent Salaries subject to B. Less: Employees Exempt = 3284 C. Total Salaries Subject to Retirement B. C. Total Salaries Subject to Retirement C. Total Salaries C. Total Sala												
#EMP 83% #EMP 92% #EMP 92% #EMP 1.0 mpt = 3264 2 7,488 2 7,48	*	L.	Κ.	<u>-</u>	ī.	Η.	େ	, All	[F] •	C.	В.	004
#EMP 88% #EMP 92% PEMP 1,0 2 1	Total Retirement Allowance (I+L)	Retirement Allowance of Employees who became members after November 1, 1976	Retirement Rate of Employees who became members after November 1, 1976	Salaries of Employees who became members after November 1, 1976	Retirement Allowance of Employees who became members on or before $11/1/76$	Retirement Rate of Emp. who became members on or before November 1,1976	Salaries of Employees who became members on or before November 1, 1976	Less: Salaries of Employees who became members after November 1,1976: 3284 Recreation Director 1	Total Salaries subject to Retirement	Total Permanent Salaries subject to Retirement Overtime-Permanent		
88% #EMP 92% #EMP 1,0 937,527 981,512 2 1,0 930,039 974,024 1,0 932,039 976,024 1,0 43,717 5 72,261 6 4 888,322 903,763 9 × 20,05% × 20,05% × 20,05% × 20,05% 1,78,109 181,204 1 43,717 72,261 5 43,717 72,261 5 43,717 72,261 5 43,717 172,261 5 10,623 194,535 191,827 1	175,136	2,162	x 14.70%	14,708	172,974	x 20.05%	862,715	14,708	877,423	875,423 2,000	882,911 7,488	83%
#ENP 92% #ENP 1,0 2 981,512 2 1,0 2 7,448 2 1,0 2 976,024 1,0 2 976,024 1,0 3 76,024 1,0 3 76,024 1,0 4 72,261 6 1,0 72,261 5 181,204 1 72,261 1 10,623 1 191,827 1								ω			2	#EMP
92%, #EMP 1,0 981,512 2 1,0 974,488 2 1,0 974,024 1,0 976,024 1,0 976,024 1,0 972,261 6 200,3763 993,7	184,535	6,426	x 14.70%	43,717	178,109	x 20.05%	888,322	43,717	932,039	930,039	937,527	88%
#EMP 1,0								, G			2	#EMP
1,0	191,827	10,623	x 14.70%	72,261	181,204	x 20.05%	903,763	72,261	976,024	974,024	981,512 7,488	92%
95% 1,013,552 1,006,064 1,008,064 86,597 921,467 × 20,05% 184,754 86,597 × 14,754 86,597 × 14,754								6			2	#EMP
	197,484	12,730	x 14.70%	86,597	184,754	x 20.05%	921,467.	86,597	1,008,064	1,006,064	1,013,552	95%

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

FISCAL YEAR 1979-1980

RECREATION AND PARK COMMISSION

DEPARTMENT, BOARD, OR COMMISSION 017-1406 AUTO INSURANCE

FUND

a 2

SHEET NO. 8 1062

These funds are required to cover insurance costs for two 922 887 832

922

88%

83%

018-3100 AUTO MAINTENANCE

These funds are requested to cover the repair and maintenance of two cars assigned to Goomunity Services Section. These funds are required to pay for disability/accident compensation of employees working for Community Services. 36,789 35,767 019-3700 WORKERS CUMPENSATION 83% 33,702

O10-1010 FOLD EXPENDING DOLL STATES ONLY SET OF SET

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

RECREATION AND PARK COMMISSION 1979-1980 FISCAL YEAR

DEPARTMENT, BOARD, OR COMMISSION

FUND GROUP FUND DEPT DIV 92%

SEC 95% 74,353

Sheet No. 9

92% & 95% 632,265 10,727 442,992

1063

	at the first increment would restore those essential services to the Music section.	plants; guttar player, according tag, etc. for regular and special programs. Services of these specialists are in demand at nearly work unit within the denartment. Finding	-0- 14,000 14,000	004-400 FRES 83% 88% 92% 95%	base level and first increment, funds will provide minimal service levels. Increased levels of funding would allow restoration of programs without necessity of increased user's	Day Campa: Photography; Timy Tota - Senior Citizons. Use of part time personnel in these sections provides continuity and a high quality of processing for the public. At the	of participan and Dance; Junior Ruseum; Handicapped - and Crafts; Drama and Dance; Junior Ruseum; Handicapped -	003-200 REGULAR TEMP 183% 88% 92% 92% 95% 95% 95% 95% 95% 95% 95% 95% 95% 95	Amount requested for one laundry worker was calculated on current rates.	002-030 REGULAR CRAFT 83% 88% 92% 95% 7	38 398,674 39 413,812 40 432,265	The remaining positions which are essential to provide the level of service indicated at each level of funding, requires permanent salities for steedlamenum employees as on these permanent salities for steedlamenum employees as on the provides that the provides are the provides as the	3284 1 15,138 3287 1 18,453 1 18,453 3262 1 14,589 1 14,589 1 14,589 Total 3 48,180 2 33,042 1 14,589	To meet the salary savings indicated at each increment level of funding, we would intend to hold warant the following positions: 82% 88% 97% 6.95% CLASS # EMP ANOUNT EMP ANOUNT EMP NUMBER 1	001-010 RECULAR HISC. 83% 88% 92% 95% 95% 398,674 413,812 432,265 432,265
M. Total Retirement Allow. (1+L) 67,618	L. Ret. Allow. of Emp. who became 6,750 members after Nov. 1, 1976 6,750	K. Ret. Rate of Emp. who became members after Nov. 1, 1976 x 14.70%	J. Salaries of Emp. who became members after Nov. 1, 1976 45,917	I. Ret. Allow. of Emp. who became members on or before 11/1/76 60,868	H. Ret. Rate of Emp. who became members on or bafora 11/1/76 x 20.05%	G. Salaries of Emp. who became members on or before 11/1/76 303,580	Total 6 45,917 45,917	2760 1 9,369 3256 3 11,232 3262 1 16,232 2772 1 10,727	CLASS DEHP ANOUNT	F. Less: Sal. of Emp. who became members after Nov. 1, 1976:	E. Total Fermanent Salaries 349,497	3238PT 6 22,664 3250PT 1 3,764 3256PT 6 22,664 3268PT 3 11,232 Total 16 9,906 59,906	D. Less: Salaries of Employees who are Exempt from Ret.: CLASS #EMP AMOUNT	87. A. Perm. Sal Hisc. 398,674 B. Perm. Sal. Crafts 10,727 C. Total Permonent Salaries 409,401	005-600 RETIREMENT CITY 83% 88% 88% 70,653
70.65	6.75	× 14.	45,9	63,90	× 20.	318,7	45,9				364,6	59.9		413,8 110,7 424,5	653

74,353

× 14.70%

45,917

× 20,05% 67,603

337,171

45,917

383,088 59,904

%E8

: ¢5 KECKEVIION WND BYKK DEBYKIMENI

*OF CULTURAL ACTIVITIES RECLION BUDGET NARRATIVE : OI RECREATION DIVISION FY 1979-80 DELL

The Cultural Activities section is responsible for providing SKOCKEM PSSOWPTIONS

wide recreational cultural services in playgrounds and centers. Camp and Pine Lake Day Camp) in addition to providing city-Gate Senior Center, Yerba Buena Senior Center, Silver Tree Day Arts Building, Junior Museum, Fleishnacher Arts Studio, Golden a multi-phase program at seven special facilities (Recreational

Senior Citizens. Services and Day Camps, Photography, Music, Tiny Tots and Arts and Crafts, Drama and Dance, Juntor Museum, Fandicapped These cultural activities include the following service areas:

PERCENTAGE 086T-6/6T

\$20° ty86\$

SEKAICE KESOLIS

division under the base level funding as indicated in each broatde 2/3 of the present activities conducted by this Photography, Music, Tiny Tots and Sentor Citizens,) We will Drama and Dance, Junior Museum, Handicapped and Day Camps, the seven areas of service of this section (Arts and Crafts, the Service Consequences, will provide activity in each of The Cultural Division, with reduced staff as indicated in

Tudividual service program below:

ARTS AND CRAFTS

RYZE BODGEL

*TT

er the playgrounds. Craft supplies would be provided to children free of charge responsible for the individual craft programs at playgrounds. when a class was in session. Recreation directors would be Open workshops for firing would be restricted to those times part-time instructors would work on a six-day week basis. CJSSES TH CETSHIFE AND LEAGED STRUCTO FIVE SAULTS SAULTS AND LEAGED GLASS FOR SAULTS

DRAMA AND DAUCE

but would be supported by fees. Adult classes in dance would be offered at 50 Scott Street, week basis throughout the City to conduct the program. Diataions. Five dance instructors would work on a six-day st selected playgrounds in each of the four Recreation offered to children at 50 Scott Street twice per week and once a week. Beginning ballet and modern dance would be 20 Scott Street and on a Limited basis at row playgrounds mems creases wonth be provided on saturday mornings at

DEPT : 42 RECREATION AND PARK DEPARTMENT

FY 1979-80 DIVISIC : 01 RECREATION BUDGET NARRATIVE SECTION : 04 CULTURAL ACTIVITIES

JUNIOR MUSEUM

Special instructional programs in basic sciences will be offered to children three days per week. Ceramics classes will be offered without a full-time instructor and thus will be on a reduced basis. Animal tours for school groups would be offered on a reduced basis. Reduction in foodstuffs would not allow the acquisition of additional animals for care and exhibition. Classes in wood and metal shop will be open for children three days per week.

HANDICAPPED SERVICES AND DAY CAMPS

Services for the handicapped will continue at Ocean View. McCoppin and Potrero Hill by full-time staff. Limited parttime help will reduce special programs and out-of-town trips. Day Camps will operate for ten weeks during the summer, but with half the usual number of campers.

PHOTOGRAPHY

The Photo Center will continue to offer classes to adults in camera technique and developing. Operation of the center would be on a six-day-per-week basis, with no operation on Sundays. Special instruction programs for teenagers would be offered but with fewer sessions.

MUSIC

The Recreation Symphony will be conducted by this division. Programs for children at playgrounds would be conducted by Recreation Directors if they have the necessary talents. Volunteer groups such as big band, Tillmany orchestra, etc. will continue.

The Golden Gate Park Band is funded from the Publicity and Advertising Fund of the Chief Administrative Officer (Hotel Tax Fund). It requires the sum of \$72,000 for full operation and such funding is not provided in this budget.

TINY TOTS AND SENIOR CITIZENS

Selected programs will be provided six days per week at Golden Gate Senior Center and Yerba Buena Senior Center. Tiny Tots programs will be offered at selected playgrounds.

RECREATION CENTER FOR THE HANDICAPPED

Funds for this organization (not part of this division's operations) will be above the level of funding in the past fiscal year, which is \$192,500. (The additional \$72.410 requested will be added at this increment.

: 42 RECREATION AND PARK DEPARTMENT

FY 1979-80

OH CULTURAL ACTIVITIES RECLION BUDGET NARRATIVE : OI RECREATION NOISIAIG DELL

children during the summer will be accomplished by funding zog sacivasa noitasace gaitavorg no sisangma laisegs GENERAL

available from the full-time and part-time personnel. These services will be offered by specialists Music, etc. sbecry annumer programs and specral classes in brama, Dance,

funding level. Day. Camps will operate with 150 children per week at this

probably leave schoolyards unattended in the Summer of 1979. failed to provide schoolyard supervision last year and will is made because the San Francisco Unified School District The decision to add additional services during the summer

The following full-time positions will be eliminated at the

pase level:

80T'LT 3262 Curator of Arts and Crafts (T) T8'385 3287 Asst. Recreation Supervisor (T) TZZ'STS 3284 Recreation Director (T)

Pert-time services will be reduced by approximately 25% TTL'09\$

3 reduced to Total 3284 Recreation Director (P.T.) (I) wyrcy will result in the following:

3256 Photo Instructor (P.T.) 9 reduced to Total (7) Total 12 reduced to 0 (.N.A.T.4) JEANETY 8PSE (8) Total 16 reduced to 12 (2) 3280 Asst. Recreation Director (P.T.)

Total 6 reduced to 5 3260 Arts & Crafts Instructor (P.T.) (9) Total 3238 Dance Instructor (Exempt) 7 reduced to 5 (5)

In addition, recreational and athletic supplies will be reduced

over one-half of the expenditure level of last year.

ARTS AND CRAFTS

SEKAICE CONSEGNENCES

. a

Camp will not operate. Adults must pay for all materials and supplies. Pacific Arts tree materials and supplies for children will be eliminated. Exee stratio instruction, specialized playground programs and

DEAMA AND DANCE

will be reduced to only one per year. Stern Grove Spring Festival will be eliminated. Talent shows be reduced. Special events and holiday programs, as well as Specialized drama programs for children and young adults will

DEPT : 42 RECREATION AND PARK DEPARTMENT DIVISION : O1 RECREATION

SECTION : 04 CULTURAL ACTIVITIES

FY 1979-80 BUDGET NARRATIVE

JUNIOR MUSEUM

The Museum Program will offer only the animal exhibits and scientific displays. No classes will be provided in Printing. Weaving, Ceramics, Woodshop, Metal Shop and other activities. All Museum out-reach programs will be curtailed. Daily tours by school children (field trips) will be eliminated.

HANDICAPPED SERVICES AND DAY CAMPS

Services to handicapped individuals will be reduced severely by the cut of three part-time staff members. The three full-time staff members will serve only 35 developmentally disabled individuals per week rather than the present 150.

Day camps will serve only 150 children per week rather than 300, due to one-half cut in foodstuffs.

PHOTOGRAPHY CENTER

Instructional charges will be implemented and Photo Center membership fees increased to support hiring some personnel on a contractual basis. Regular part-time staff will be reduced from nine workers to seven, which will cause a reduction in service to four days per week and some reduction in hours of operation.

No musical instruction will be provided at playgrounds. No pianists will be sent for special holiday programs and shows. Recreation symphony members will be required to purchase music. Free opera programs, guitar classes for children and teens, ukelele classes, recorder classes, etc., will be eliminated. The Christmas Carol Festival at City Hall and the Stern Grove Spring Festival will be eliminated.

TINY TOTS AND SENIOR CITIZENS

Tiny Tots programs will be reduced because no substitutes will be available if a regular director is sick or on vacation.

Both Senior Centers, Golden Gate Park and Yerba Buena (1111 Buchanan) will be closed on Sundays, denying approximately 400 seniors weekend activities. Instructional programs in arts, crafts, weaving, ceramics, etc., will be cancelled as no part-time workers will be provided for these services.

RECREATION CENTER FOR THE HANDICAPPED

This organization, which is not part of the operation of this Recreation & Park Department section, will be funded only at last year's level - \$192,500. The additional funds requested (\$72,410) will not be provided until the fifth add-on on the last page.

OI RECREATION : 42 RECREATION AND PARK DEPARTMENT

Ot CULTURAL ACTIVITIES BUDGET NARRATIVE DIVISION FY 1979-80

51 '056 H17 0861-6461 Increment 1

Service Results

normally conducted at Recreation Centers and facilities. and in addition restore Music Concerts and other events and we will restore the Music Program (12) 3248 Pianists P.T.A.N. We will restore (1) Recreation Director (3284) Full-Time

cressed basis. a seven day operation. Instructional programs at the Juntor Museum and the Aradicapped program will be restored on an in-The Golden Gate and Yerba Frena Senior Centers will return to

Service Consequences

per week), because of foodstuff cuts. The Photo Center will operate four days per week, Silver Tree and Pine Lake Day Camps will operate at 1/2 level, (150 campers with patrons paying increased fees and membership charges. operate at this level. Photo Center will still be operated available for part-time workers. Pacific Arts Camp will not of the present level of service as only \$109,035 would be service, Arts-Crafts, Drama-Dance, Day Camps, Photography and Liny Tors would still be reduced to approximately 3/4 Although four of the programs would provide an increase of

\$1,060.333 086T-6/6T

Full-time. We will restore (1) Assistant Recreation Supervisor (3287)

charged for all materials and supplies. in Arts-Crafts would be at a minimal level, Adults will be Tots programs in full at playground and instructional programs will restore the Drama-Dance program in full, restore Tiny We will restore \$15,576 to the part-time services account which

SELATCE CONSEGUESS

SELATOR KESTIES

Increment 2

· AI

. II

SECTION

DELL

marerials and supplies. week. The Day Camps will serve only 150 children per week due to 1/2 normal foodstuffs. Adults will be charged for all be restored. The Photography Center will operate with increased membership and service fees, but will be open five days per The Facific Arts Camp, a surner program for children will not

Page 1063.6

: 42 RECREATION AND PARK DEPARTMENT

FY 1979-80 DIVISION : OI RECREATION BUDGET NARRATIVE : 04 CULTURAL ACTIVITIES

V. Increment 3

1979-1980 \$1,085.765

A. Service Results

We will restore \$25,469 funds for temporary salaries to insure normal service at the Photography Center seven days per week. Pacific Art Camp, a summer program for children will be restored in full. Funding at this increment would provide a satisfactory level of service to the public with a minimum of charges for materials and supplies for adults.

В. Service Consequences

Specialized instruction in Arts, Crafts and Junior Museum would still be at a reduced level. Photo Center would continue to require additional part-time funds to operate at optimal level. Silver Tree and Pine Lake day camps would operate at 1/2 level (150 children per week rather than 300) due to reduction in foodstuffs.

CITY & COU	TOUTE	BODGE

1064 PORM 4250 RECREATION AND PARK COMMISSION

INTY OF SAN FRANCISCO

1979-1980

Sheet No. 10

FUND FUND

1064

\$ 22,497 1,606 1,404 \$ 5,306 \$ 27,803 SOCIAL SECURITY REQUIREMENT 1st 6 MOS. LAST 6 MOS. TOTAL к 6.13% 893 14,589 21,604 22,497 14,589 95% 2,661 \$ 11,364 \$ 14,025 #EMP -1-1 22,497 14,589 ж 6.13% 14,589 893 21,604 2,645 803 1115 689 344 694 \$ 13,778 \$ 11,133 AVERAGE SALARY ANNUAL SEMI-ANNUAL \$ 1,872 \$ 1,872 \$ 1,872 \$ 1,872 \$ 1,872 33,042 x 6.13% 2,024 20,473 22,497 18,453 14,589 88% #EMP \$ 3,744 \$ 3,744 \$ 3,744 \$ 3,744 \$23,151 x 6.13% 15,138 18,453 14,589 2,952 19,545 48,180 FOTAL AMOUNT 26,208 3,744 22,464 11,232 23,151 \$ 457,581 86,799 \$ 370,782 #EMP Total Social Security Requirement (A-D) Soc. Security Requirement ** Savings ** Asst. Recreation Supv. Curator of Arts & Crafts, SOCIAL SECURITY REQUIREMENT #EMP Recreation Director Social Security Requirement per Schedule 1 Positions Exempt: 3238 3256 3284 3291 DEPARTMENT BOARD, OR COMMISSION Junior Museum Social Security Rate Salary Savings for: otal Total SCHEDULE 2 Net Total 3284 3287 3262 Tota Less: 909-900 Α. D.

FORM 4250

RECREATION AND PARK COMMISSION DEPARTMENT, BOARD, OR COMMISSION 007-610 HEALTH SERVICE CITY 83% 10,209

> CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

1979-1980

2

Permanent Employees - Hiscellancous	
200 00 00 00 00 00 00 00 00 00 00 00 00	C.S. Class
2 P P C P P C P P P P P P P P P P P P P	Employees

A. 0010

Classifications exempt	Total Permanent	- Craft
exempt	Employees	,
		20000000000000000000000000000000000000
	42	- 12 M H W M M 60 H

5. Classifications exempt from Health Service

3250 3256 3286 3287

119,963 109,401 (48, 180

124,493 424,539 457,561

134,301 442,952 442,992 (14,589) (14,589) 157,581

14,000

14,000 159,629

008-612 HEALTH SERVICE ADMINISTRATION

Requirements are those furnished by the Health Service System

E. Health Service Allow, 10,205

10,653 × 443.88 24

10,653 443.88 24

E.

Total Administration cost-Unemp. Ins. Rate per Employee Net Pos. subject Unemploy. Insurance of part time pos.

N 2

47

š

55 16 41

× 443.88 95% 10,653 24

010-621 UNEHPLOY, INS. ADMINISTRATION

A. No. of Perm. Employees 42 B. Salary Savings (3)

Net Permanent Emp.

29

41

62

Rate per Employee Net Positions subject to H.S.S.

× 443.88 (2)

23

۸.

Permanent Employees subject to Health Svc.25

25 298

25

25 95%

H. Unemployment Insur-ance Cost

2,118

2,252 563,032

2,365

2,406

G. Unemployment Insur-ance Rate f. Total Salaries subject to Unemployment Ins: E. Fees & Other Comp. D. Temporary Salaries C. Net Permanent Sal.

45

. 45.5

.45

. 15

529,364

591,293 616,621

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SCHEDULE Z

837

C. Permanent Employees subject to H.S.S.

Total Exempt Employees

Salary Savings (Emp. subject to H.S.S.)

42	P-22	ای سو سو	را صو سو	m 0.H

2772

a crare Salary Savings 457,581

457,581

257,561

(33,042) 885

		3548	3625	3291	3209	3287	3205	3284	3204	-
-	Th	2	-	-	·		-	·w	0	,
	928 920	34,340	20,674	101,65	90,130	15,453	120,61	11,232	90,020	







83% 2,118	
86% 2,252	
927 2,365	
95Z 2,466	

0 1	
FUND	3
DEPT	0.1
AIG	2
SEC	2

Sheet	٢
No. 11	TOO

Sheet NO.12

FUND

2,500 2,500 TATION AND P'RK COMMISSION C11-1001 PAGE.-SELCIAL SERVICE 838 DEPARTMENT, BOARD, OR COMMISSION

Funds are used for transportation and trips for special surmer Programs at playgrounds and recreation centers. have city-Funds are used by supervisors in seven sections who wide programs. 012-1100 AUTO KILZAGE

Average Konthly Last Konthly Year-Make Class # Use of conloyees, Cara Employeer

Forcury
Honds
Honds
Volkswagn
Jaguar
Karman-Gila
Ghevrolet
Volkswagn. 1973 Chevrolet 1973 Chevrolet 1975 Chroux 1976 Chymouth 1972 Volkswagn 1976 Chevrolet 1972 Volkswagn 1977 Chevrolet 1973 Chevrolet 1974 Chevrolet 1974 Chevrolet 1976 Chevrolet 1976 Chevrolet 1977 Chevrolet 1977 Chevrolet 1977 Chevrolet 1977 Chevrolet 1977 Chevrolet 1977 Chevrolet 1977 Chevrolet 1977 Chevrolet 1974 Volkswagn. Clarene Leong
Fancy Dito
Farey Dito
Fare Hithols
First Conregan
Jan Gloserte
Jan Gloserte
Jan Gloserte
John Goaso
John Benetti
Setty Borden
Bill Booth Al Levy Eartin Greenlaw Barbara Totheroh

\$4.650.0b 200 92% 28c 12 x \$288,26= 88% 280 013-1201 LOCAL FILLD ECP.

These funds are used for transportation of employees whose dutes return one unit during a gluen workday. 88% 83% FREIGHT 014-1201

Funds are for transporting large planes from one unit to snother for special programs in the music section. The Department's equipment is only adequate for moving spinet or studio size planes. Outside firms are required for moving large planes. 015-1205 GARAGE RENT

Punds are required to relaburse supervisors who are required to pay parking fees while on official city business.

Inflated costs of labor and parts require that funds he provided for repair of pienos; klins, projectors, etc. that are used in the Ouletanal Activities Section. 2,450 2,1,50 016-1219 OTHER EQUIP. HAINTENANCE

Funds are needed for cleaning of costumes that are used in sectal drams and dance programs on playgrounds throughout the City. 838 217-1220 CLUSHING, LAUNDAY

Funds are used to rent special equipment for a concert, dance, public event and playdays at the warlous playgrounds. OTHER EQUIPMENT RENTAL

Funds are for purchase of fruit, wegetables and meat for exhibited animals at the Juntor Kuseum. 1,000 SUBSISTANCS-ANIMALS 83% 93 020-1271 KUSIC CONCEATS 019-1255

Base Level of funding will provide no conies for special programs at the largements, included within this program are rock concerts, dance bands for teenagers, etc. subsequent increaent larges will provide the necessary funds.

Tonds are used for loudspeaker service rentals at various pluy-formous and centers. And, funds, are used for the rental of the public address system at Stern Grove for the Suzzer Concerd and Spirit & Settval. At the base lavel of funding, hg monic: 2,600 2,600 021-1272 OTHER EVENTS

Punds are used to meet the increased meed for office and paper supplies auch as letterhoads, mimcograph paper, drawing paper, etc. 2,818 2,818 2,818 83% 022-1301 OFFICE SUPPLIES 33-1302 FORKS

Funds are for the purchase of sheet music, poters, day camps and Pacific Art Camp brochures. 86% 024-1305 LABORATORY SUPPLIES 63\$

Funds provide Classware and supplies for basic science classes taught at the Junior Museum. 88\$ 92% 10,182 10,182 025-1320 AECREA. ATHL. SUPPL. 838 Funds provide a number of needed materials: phatograph:: supplies, tercetional supplies, austral supplies, atterrafts, supplies: All of the supplies are used on City-wide programs at playpromins and recreation centers.

CITY & COUNTY OF SAN FRANCISCO

FISCAL YEAR

BUDGET EXPLANATIONS 1979-1980

RECREATION AND PARK COMMISSION DIPARTMENT, BOARD, OR COMMISSION

020-1330 Eq.H.F. LAZKI SUPPL. 838 490

£88

490 80%

Funds are used to purchase chain, mylon rope and public safety devices and related fittings.

FUND GROUP

FUND 100 DEPT 010 SEC 04

C16-3100 AUTO MAINTLEMANCE Funds are used for the maintenance of one City owned $\overline{\text{rerd}}$ automobile. 83% 868 525 \$85

038-2010 037-3700 SCHERS as mandated by law, funds are impounded for workers' compensation insurance. SPECIAL SERVICE FOR 83% THE HANDICAPPED 264, 910 15,619 264,910 264,910 88% 16,196 16,900 92% 264,910 16,900

239-2010 Funds transferred to Cultural Activities Account to help operate the Accreation Center for the Handkeaped, a private morprofit corporation. City funds are used to defray operating costs. This section does not administer the above. SPECIAL SURPLEA 17,450 17,450 17,450

Tunds will be used for Senior Citizens programs (transposition), handicapped services (transpositation), day camps (artis-trait's supplies), music (summer concerts and musical supplies), drama-dence (programs), arts-crafts (supplies and graphic outerial for Pacific art Cumps.

629~1366 VSTEATRARY SUPPLIES 83% 02E-1336 LICHTING 027-1335 Yunds provide first-aid supplies for the units in the section in addition to medical supplies and contingent veterinary ser-vices for the animals at the Junior Ruseum. Funds are requested for the purchase of an increased number of replacement lamps. Vandelism on lamps and fixtures is extremely Funds are used to purchase electrical devices. ALECTRICAL. 2,000 2,000 242 2,000 242

131-1371 FOODSTUFFS 030-1370 FCOD PROCESS Requested funds are for the purchase of silverware, dishes, coffice makers, kitchen utensils, small kitchen appliances, etc. for day camps, Pacific Art Camp and the handicapped programs 6 00 20 38 20 38 88\$ 92\$ 12,600 12,600 682

032-1376 FIRE FIGHT RESC. Funds are used to purchase food for children at the doc comps and Pacific Art Camp. Lach camper is charged a numinal fee which helps to defray the cost of food. This money is returned to the general fund.

033-1300 SMALL TOOLS Funds are used to purchase a fire extinguisher for the Junior

034-1399 OTHERS Funds are requested to purchase hand tools for craft and wood working classes at the Junior Museum and Fleishhacker Art Studio.

035-1406 AUTO INSURANCE Funds are used for purchase of building and construction sup-plies that are used in the wood and motal shop classes at the Junior Museum. 88%

Funds are used for suto insurance for one City owned Fore automobile.

1067

Sheet No.13

DEPARTMENT BOARD OF COMMISSION

To meet the Salary Savinge indicated at each increment level of funding, we would intend to hold wecant the following positions:

FISCAL YEAR

FUND FUND

42 DEPT

Sheet No. 14 1068

Position Detail Explanation: A198 GRANT COORDINATOR (1) The position is requested to all orange review of the position is requested to all orange review of the position of the positi

5268 NUNICIPAL STADIUM MANAGER (3)

This position transferred to Candlestick Fark where it properly belong as this position is responsible for the management of the Candlestick Fark generating revenue, a self-empoorted organization.

DO2-100 OVERTIME-PERHANENT

Vergreat funds are required by The seconding Bytelan & Februarian to comply with certain dealines and belief, of which the corus during Budge Feprestion and Fiscal Year Clothing. The new Filled His, Accounting System on created now seconding corts as the previously over and because of lack Corts previously overtices work if a required.

003-200 REGULAR TEMPORART

Temporary salaries are required in the Againistration Division for the following reason: 92% 92% 18,315 18,315 18,315 18,315

A) Temporary vendors at Children's Quarters B) Temporary Eides attendants at Children's Quarters

165% PRINCIPAL ACCOUNTANT (1)

001-010 REGULAR HISCELLANDOUS

This position of 2012 Additions to the bases Remore text.

Overanty) pending recisealization to the bases become and

This recisionalization is being requested to move to give the

Owners the new position of 1 this proceedings of any position of 100 Assistant or 100 Assistant of 100 Assistant o

26,951 Other Salary Savings, hopefully to be met by employees personal leave without pay. 26,951 14,618 25,019 8,509

The remaining positions which are essential to provide the lawel of service indicated at each level of funding, requires exprement Salaries for Misc. as follows:

95% ANOUNT 47 682,405 \$ 19,229 ETP AHOUNT ETP AHOUNT 43 650,618 A195 SYSTEM ACCOUNTANT (1) 83% AHOUNT 593.150

This present of a requested ease to return the present System Accounted working for the department on a septorary besis. The innovative Fills Program has meenstrated the Servestion and Park Department to along a complex varies that include processing both Accounting and Accountant Soft Accounting the Accountant Soft

Coordinate FIRM Program with Mayor's Office and Controller.

Provide expertises in coordinating computer produced financial records for the department.

Supervise collection of data for performance measure as utilized in the FIRM Program. ů

Analyze and provide sssittance on the use of computer produced performance reports for this department. ÷

Assists Program Managers and Accounting Staffs to understand system operation and to where accounting and other related problems by the use of such system. 5

Beview and compile data for Department's Frogram budget and line from budget before presentation to the Berrestion and Park Commission and Fayor's Office. ,

10-8 D PORM 4150

- \$21,750 - \$18,575

- \$27.679

DEPT : 42 RECREATION AND PARK DEPARTMENT FY 1979-80
DIVISION : 02 ADMINISTRATIVE BUDGET NARRATIVE

Base Budget: \$ 1,136,976.

Savings Required: \$265,150 (includes \$75,354 Mandatory Salary Savings)

1. Program Assumption:

To manage and administer a comprehensive system of parks, recreational and cultural activities for all of San Francisco's citizens. Also, to utilize departmental property and organize departmental personnel to the end that all functions of the department are performed with the greatest possible efficiency, even with a 17% reduction from current funding level.

-\$12.580

2. Service Results:

a. Telephone

The following budget reductions are required:

Ъ.	Office machine rental - \$ 5,000		
c.	Lake Merced patrol services - \$20,000		
d.	Materials and Supplies - \$ 877		
e.	Currently vacant positions to remain vacant:		
	1. 1224 Principle Payroll and Personnel Clerk	40	\$17,273
	2. 1424 Clerk typist	_	\$11,150
	3, 1426 Senior Clerk typist	-	\$14,300
			\$38,967
	4. 3104 Business Manager	-	330,301
£.	Eliminate the position of 3582 Maritime		
	Museum Director	-	\$27,676
g.	Transfer to the revenue-supported Candlestick		
9.			
	Park budget the following:		
	1. 3268 Municipal Stadium Manager	-	\$24,079
	2. 3419 Municipal Stadium groundskeeper(1)	_	\$25.094
			743,037
h.	Eliminate the following occupied positions:		

3. Service Consequences:

The elimination of the patrol service at Lake Merced will reduce security and eliminate a towing service available for boaters in distress.

1. 1232 Training officer

1220 Payroll Clerk(2)

2. 1650 Accountant(1)

The stenographic pool will remain seriously undermanned, thereby slowing down the department's ability to respond to correspondence. The Business Division will be especially

: 02 ADMINISTRATIVE BUDGET NARRATIVE DIVISION FY 1979-80 : 42 RECREATION AND PARK DEPARTMENT DELL

ior proper managerial functions. and will thereby reduce their amount of time available with the individual components of the Business Division, Manager and his Executive Assistant to work directly business manager, thereby requiring the General impacted. It will not be possible to provide a

ability to report Performance measures as part of the payroll deadlines, but effectively scuttle the department's will not only raise a possibility of delays in meeting The elimination of the Accountant and two Payroll Clerks

of the Maritime Museum Director's position since this FIRM management system.

has the potential of generating stadium rentals. installed at the Stadium and that the Stadium Manager's post particularly needed because of the natural grass field to be belong. It is noted that the Groundskeeper posttion is financed Candlestick Park budget, where they more properly Recreation Area. Transferring two positions to the revenuefacility has been transferred to the Golden Gate National There will be no service consequence through the elimination

Base Budget: \$1,192,705. 88% TEAET

Savings Required: \$209,293 (incl M.S.S.)

SETATCE RESERTES:

carrently occupied: This increment will permit restoristion of three positions

1232 Training Officer - \$21, 700 1220 Payroll Clerk(I) - \$13,815 10000V-059T

LE Will also be possible to restore to the telephone budget \$1,667.

Page 1068.2

DEPT : 42 RECREATION AND PARK DEPARTMENT FY 1979-80
DIVISION : 02 ADMINISTRATIVE BUDGET NARRATIVE

3. Service Consequences:

The Business Division will be strengthened by the retention of the Accountant and Payroll Clerk positions. These jobs, would be required at this incremental level based on the assumption that there will be fewer layoffs in the field and would therefor justify additional personnel in Payroll and Accounting. The Training Officer, which is a department-wide function, would be restored with the understanding that a principal activity would be to monitor the collection of FIRM Performance data in selected programs. In all likelihood it would not be possible to compile this type of data for the entire department.

92% LEVEL

Base Budget: \$1,237,288.-

Savings Required: \$164,647 (incl. M.S.S.)

2. Service Results:

This funding level will permit the restoration of one 1220 Payroll Clerk at \$13,815; and one 1224 Principal Payroll and Personnel Clerk at \$17,273. Other additions include:

a. Telephone - \$ 5,000 b. Rental of office equipment - \$ 5,000 c. Materials and Supplies - \$ 3,558

3. Service Consequences:

This funding level will permit full collection of FIRM Performance data and proper supervision of the Payroll Section.

Telephone service would be restored to 92% of current budget and full reproduction services provided. The current budget for Materials and Supplies was so sharply reduced that this funding level will permit a more realistic budget.

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

1070 eet No. 16

O 000 M M 0000	RECASAPTON AUT	REGASATION AND PARK CONMISSION		BUDGET EXPLANATIONS FISCAL YEAR 1979-1980	FUND	OND DEPT 01V	OO SEC	Shee
	Desarates Sons or Charleson	MUNESTANIO			GROUP			
005-606 SC	SOCIAL SECURITY	REQUIREMENT	SCHEDULE	LE 1				
	HEMP	TOTAL AMOUNT	AVERAGE	SALARY SEMI-ANNUAL	SOCIAL SECUR	SOCIAL SECURITY REQUIREMENTS SE 6 MOS. LAST 6 MOS.	TOTAL	
TOTAL Less: Exempt	49	\$ 735,637			\$19,778	\$22,548	\$42,326	
A198 1222 1650 3102 3332		\$ 13,770 12,189 14,799 20,071 12,007	\$13,770 \$12,189 \$14,799 \$20,071 \$12,007	\$ 6,085 6,095 7,400 6,035 4,003 6,035	\$ 422 374 454 615 368	\$ 422 374 454 615 368	\$ 844 748 908 1,230 736	
Total	2	\$ 72,836			\$ 2,233	\$ 2,233	\$ 4,466	
Net total SCHEDULE 2	777	\$ 662,801	#EMP 83%	% #EMP	\$17,545 #EMP	\$20,315	\$37,860 #EMP 95%	~0
A. Social	Social Security Requirement per Schedule 1	rement	37,860		37,860	37,860	37,860	9
A195 1220 1224	rant Coordinator ayroll Clerk rincipal Payroll	Payroll Clerk Payroll Clerk Principal Payroll & Personnel	2 22,237 1 13,494		11,118 13,494			
1424 C 1424 C 1426 S	Clerk Typist Sr. Clerk Typist	st (1 1/ 700)*	1 13,1	र्लल	8,509 I	8,509	1 8,509	60
	Business Manager Additional Salary Savings		1 22,900**	-	22,900** 1 15,902	22,900** 14,618	1 22,900	120

49,180 x 6,13% 3,015 34,845

57,198 x 6.13% 3,506 34,354

83,094 x 6,13% 5,094 32,766

C. D.

3

5

1071

DEPARTMENT, BOARD, OR COMMISSION

CITY & COUNTY OF SAN FRANCISCO BUGGET EXPLANATIONS FEGREATION AND PARK COMMISSION 1979-1980

01 001 42 02 00 FUND FUND DEPT DIV SEC

0 Sheet No. 17

H.	Η.	G.	河	005
Tota1	Socia	Socia	F. Overtime	-606
Socia	1 Secu	G. Social Security Rate	ime	SOCIAL
1 Secu	rity R	rity R		SECUR
urity	equi	ate		1 YII
I. Total Social Security Requiremen	Social Security Requirement for Overtime			005-606 SOCIAL SECURITY REQUIREMENT
ñ	Overt		2	, (co
	ime			(CONT'D)
31,340	215	x 6.13%	3,500	83%
				±
				#EMP
32,981	215	x 6.13%	3,500	88%
				#EMP
34,569	215	x 6.13%	3,500	92%
				#EMP
35,060	215	x 6.13%	3,500	95%

ſ	_	1
ı		
	2	
	8	
	-	

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

14,056

DEPASTMENT, BOARD, OR COMMISSION

A. 0010 Permanent Salaries - Miscellaneous

1979-1980

FUND No. of Positions Subjects to H.B. FUND

98 Rate Per Employee x443,88 x443,89 Net Positions Subject to H.B.B. 34 For Full Year 31 No. of Positions Sugjects to H.S. for only 1 (8 mos.)

738,31 639,21 296 13,760 15,092 296 Total Health Service 15,056 15,388 Health Service Rate For

Requirements are those furnished by the Health Service System, 1,245 1,245 308-612 HEALTH SERVICE

18,315 682,406 700,721 18,315 83%, 2,446 Temporary Salaries 009-620

95%

611,465 653,037 678,933 79. × 2,612 79° × 2,446 Unemployment Insurance Unemploy. Insur. Rate

× .42 2,803

2,715

95% 99 4.7

83% (6) 07 Net Permanent Employees No. of Permanent Emp. UNEMPLOY, INS. ADMINISTRATION Salary Savings

(2)

(4)

45

63

4.2 Net Positions subject to Unemployment Insurance Equivalent Full-time of Temporary Employees

Permanent Employees Subject to H.S.S.

Total Exempt Employees

SCHEDULE I A. Total Permanent Employees

Total Permanent Employe

49

98 Total Unemployment Ins. Rate per Employee

96

1072

Sheet No. 18

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

RECREATION AND PARK DEPARTMENT. BOARD, OR COMMISSION . COMMISSION 1979-1980

FUND GROUP FUND 001 DEPT

011-1001 CONTRACTS PROF-SPECIAL SERV. V. 835 24,536 88% 92% 24,536 24,536 24,536

018-1233

POSTAGE

16,000

16,000 16,000

012-1110 AUTO MILEAGE These funds are used to pay for an Armored Car Service to pick up cash at Golf Courses, S.F. Zoo, etc. for the department and deliver the cash to a bank depository. 1,160 1,160 1,160 1,160

hase funds are requested to reimburse the department's employees for use of their own cars on official city business. He followes ing chasses in the Administrative Program are authorized to re-ceive milesse @ .18 per male reimbursement:

1 - 3102 Asst. Bus. Manager - 3334 - 1222 - 1232 - 1232 - 1270 Goncessions Supv.
Sentor Payroll Clerk
Tealing Officer
Dept. Personnel Officer
Public Relations_Officer Asst. Bus. Manager Mo. Mileage 538657 538657 * % 85% 68% 72 12.66 Ho, Cost

013-1201 These funds are requested to provide relaburscent for transporta-tion cost to employees whose duties require their services at more than one location during a given work day. LOCAL FIELD EXPENSE 83% 95%

\$1,160.00

014-1205 These funds are required to cover the cost of parking in public garages, for employees charged to Administrative Program, when transacting city business. GARAGE RENT 916

015-1218 OFFICE EQUIP MAINT. 83% These funds are necessary for service and repair to the numerous office machines in the department. A great number of these machines are very oid and frequent service and repair are necessary to keep them in service. 1,600 1,600 1,600

016-1219 OTHER EQUIP MAINT These funds are necessary for service and repair to miscellaneous equipment such as heating equipment, ticket machines, cameras, etc. 860 888 92% 860

017-1232 TELEPHONE These amounts represent cost of existing telephone service at the different Increment levels. Cost of telephone for six other programs is also charged to Administrative Program. 61,420 68,465 70,300

> 019-1234 COPY NACHINE These funds are requested for the mailing of a wast amount of schedules and programs of departmental activities and for the purchase of pre-stanged envelopes for mailing of time cheets and other material to McLaren Lodge from the many sperared units. Many may checks must also be mailed to the large number of part-time employees. 100 100 17,750

permanent records. These funds are required for the binding of payrolls and other

020-1235 SUBSCRIPTIONS 150 150

021-1241 These funds are requested for monthly subscriptions to periodicals and informational bollatins dealing with Macraetion and Park Activities. This type of material is quite halpful in providing new ideas and learning what other jurisdictions are doing. RENTAL MACHINE 5,000 5,000 10,000 10,000

022-1264 These funds are used primarily for the rental of two Kerox machines and a postage meter. One Kerox machine could only be mainteined at the 33% and 88% funding. However, even at the 95% Level funds for this purpose are insufficient. TRANSCRIPTIONS

These funds are requested to furnish the savites of a Court Reporter or Hearing Officer for any special hearing or transcriptions that may be required. These occur especially in relation to employee dismissals.

023-1301 OFFICE SUPPLIES 13,741 1 13,741

These finds are needed to meet the increasing deamed for office and paper supplies, such as latershade, surchapes, miscorpsph sport spit. The new F.I.S.H. Accounting System and the Program Endgeting System has Freakly increased the deemed for more supplies and paper.

024-1302 FORMS These funds are required to produce the department's Annual Report and to purchase ride tickets for the Carrousel at Children's Quarters. 888

025-1350 BUILDING MAINT. Due to the extreme weather conditions and a large amount of wandalism it is necessary to constantly replace windows, locks door closers, etc. on the many structures. 1,015 1,015 1,015 1,015

1073

Sheet NO. 19

FISCAL YEAR WASALLA LITT PARK COMMISSION DEPARTMENT DOARS ON COMMISSIO 26-1355 HOUSEHOLD

These funds are required for continuance of the various past control programs in and about the McLaren Lodge and Office Complex. These funds are for the purchase of post cards, guide books, viewbooks, et., for resale to wishors at Cost Tower. This soveration provides additional revenue to the department. 027-1395 KATERIALS AND 83% SUPPLIES RESALE 3,000

These funds are required to purchase ainor materials and supplies. 92% 028-1399 OTHERS

Estimated requirements are based on current premiums, plus anti-lighted premium increases for cars assigned to Administrative Division. 2,615 88% 83% 029-1406 AUTO INSURANCE

These funds are required to provide funds to purchase public liability and property desage insurance for Colf Tower and the salzestor located in the Tower, which is used to carry visitors to the Sagitsesing Deck. 3,276 3,276 3,276 3,276 030-1408 OTHER INSURANCE

These funds are requested to pay State-Use tax on post cards, etc. sold at Coit Tower. 031-1425 TAXES

These funds are necessary for the issuing of work orders to the Real State Department to make warlons appraisals of property, boundary descriptions and provide other services in connection with the great number of properties held by the department. 88% 032-3030 REAL ESTATE SERVICES

These funds are work ordered to Purchasing Department to fund the salary of a Storekeeper to menage the Storerous at the Maintenance Yard in Golden Gate Park. These funds are requested to provide funds for repair and maintenance of cars assigned to the Administrative Division. 034-3110 PURCHASING GEMERAL 83% 88% 92% 02% 0PFICE 17,965 17,965 17,965

17,965

033-3100 AUTO MAINT.

FUND

02 42 DEPT FUND

Sheet No. 20

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

RECREATION AND PARK COMMISSION DEPARTMENT, BOARD, OR CONMISSION

001-010 REGULAR MISC

1979-1980

FUND GROUP FUND 001 DEPT

SEC SEC

1075

Sheet No. 21

	For Tree Grew emergency service during weekends and after vorking hours. Trees fail onto roads and poths and must be removed. Dangerous tree hangers occur sepecially during storas and have to be cut down ower roads and paths in the park.	3-100 OVERTIME PERMANENT 83% 88% 92% 95% 850 850 850 850	The remaining sixteen (16) positions which are essential to provide the level of service indicated, require permanent salaries for Crafts of \$234,723.	At the base level and any of the increants, we would intend to hold vacant three (3) Controllan positions to seet the salary eavings indicated in the amount of \$35,233.	2-030 REGULAR CRAFT 83% 95% 95% 234,723 234,723 234,723 234,723	Additional funds are requested over the basic compensation of this position for work schedules at night on an average 60 hours per week.	8210-3 HEAD PARK PATROLMAN (1) \$ 15,903	Additional finds are requested for these positions for working on night duties. Also, additional fands are requested to pro- vide for all extended tour of duty of any of the Park Patrol- man.	NOTES: POSITION DETAIL EXPLANATION: 8208-3 PARK PATROLMAN (10) \$139,934	1,927,291 122 2,058,066 130 2,168,189 135	nent staties for executable to lious: 837, 887, ANGUNT EMP ANGUNT EMP PAGINT STATES ANGUNT STATES A	The remaining positions which are essential to provide the level of service indicated at each level of service indicated at each level of service indicated at each level of the following requires permanents of the service in the service of the service in the se	1 21,976 1 21,976 1 21,976 1 6,820 1 6,820 21 6,820 22 6,820 23 701,826 28 571,061 28 646,928 23 001her Salvey striput, hopefully to be mot by employee onal lawer without pay.	3410 26 359 059 17 228 254 11 147 709 18 17 418 3416 14 247 258 254 11 147 709 12 207 5418 3416 14 242 255 13 255 256 12 207 5418 3412 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	To meet the salary savings indicated at each level of funding, we would intend to hold watent the following postitions: we would intend to hold watent the following postitions: 887, 927, 10.855 EHP AMOUNT EHP AMOUNT EHP THOUNT EHP NOUNT.	1-010 RECULAR HISC 1,927,291 2,058,066 2,166,189 2,249,315	AT. BEARD, OR COMMISSION
C. Total Permanent Employees	Jugo	mployees t Employees		7444444 7544 7544 7544 7544 7544 7544 7	0.000 000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.	2416 3416 3416	ermanent Employees No.	007-610 HEALTH SERVICE CITY 83% 88% 58,169	For	005-606 SOCIAL SECURITY 83% 88% 131,990 140,007		These finds are requested to provide for the	ee are also requested to provide hing valuable plant collections scry, the Arboretum Nussery, and Conservatory is also open to the se (3) 3428 Nussery Specialists se (3) 3428 Nussery Specialists and the for these facilities requi-	Also, to provide one (1) 2709 Custodian to service at Section 5 and Section 7 Japanese Tea Carden Lake area on holidays.	To provide for Park Patrolaan Security services at the minim level on holidays. Also provide emergency services at all Recreation and Park facilities on holidays. This is a seven (7) day a week operation.	004-120 HOLLDAY PAY 83% 88% 88%	9200
H	lduul	1	158 10.		- I	55 60 80 80 80 80 80 80 80 80 80 80 80 80 80		% 61,700 64,363	of funds rad	146,757	details of the funds	831 469,601 483,71		to service restrooms Tea Garden and Stow	ervices at the minimum cy services at all ys. This is a seven	7, 92% 95% 80 14,880 14,880	

003-100 OVERTIME PERMANENT

002-030 REGULAR CRAFT

BUDGET NARRATIVE

: 42 RECREATION AND PARK DEPARTMENT

RECLION OS GOLDEN GATE PARK DIVISION DS PARK

PROGRAM ASSUMPTIONS

outdoor recreational activities. cotal of 1,243 acres -- and to provide for safe and attractive utility of Golden Gate Park and other landscaped areas -- a To maintain and preserve the natural beauty and functional

08-646T HASE BUDGET

21 + TEZ'ES 58

Service Results

This funding level would require a reduced work force as follows:

Defunded Posttions

SELATOS CONSEGUENCES

• 0

·II

·I

DEPT

87 Έ Z708 Custodian 3430 Cyfel Mursery Specialist Z 3478 Mursery Specialist 3422 Park Section Supervisor 3416 Gardener DI 97 1410 Assistant Gardener

perticularly in the western end of the park. OUTA minimust maintenance will be available to many areas so the quality of park horticultural maintenance would decrease. Trreer control and to maintain safety and health requirements derdening personnel from previous years and will lead to a This will result in a reduction of about 1/3 of our working

Custodial services to buildings and restrooms will be reduced

in certain areas or the park.

- derdening unics. edarbment repairs to both large and small power operated Apra will eliminate small equipment replacements and reduce . 2
- and gardening hand cools. Will result in some reduction of gardening materials, supplies
- or the Acceptable level of maintenanc 595 acres, LZO acres of "high
- red will drop from 8 acres to a possible 2 acres. The number of acres of Athletic Fields in the park that will be renova-"bood" lo level gaitst ent te bemistaism ed Illw "seets esu istoeqs bas
- or maintenance in park areas: Present Reduced Minimal. The reduction in the work force will result in three levels

RUDGET NARRATTUE

DEPT : 42 RECREATION AND PARK DEPARTMENT

DIVISION : 03 PARK
SECTION : 03 GOLDEN GATE PARK

Present level of Maintenance

Arboretum
Japanese Tea Garden
Rose Garden
Conservatory
Plant Collections

Reforestation

Reduced Maintenance Golden Gate Park Nursery Athletic fields and facilities Playground areas Shrubbery groups

Minimal Maintenance
Park Presidio Boulevard Area
Lake Merced Area
Chain of Lakes - Golden Gate Park
Lower Great Highway (Lincoln Way to Sloat Boulevard)
Lawn borders and designated large turf areas
Reduction in annual bedding plants (floral) in Golden Gate Park
Reduced production of "cut flowers" and potted plants at the Golden

Gate Park Nursery Reduction in floral displays in the Conservatory from (8) per year to (5) or less

- 2. Reduced or no equipment replacements or parts replacements for large tractor mowers will result in athletic fields and large turf areas <u>not</u> being mowed. No replacement of small power equipment such as rotary mowers, power edgers, tillers, "weed eaters", and power chain saws will result in less work produced and quality of park maintenance decreases.
- Reduced amounts of materials and supplies such as fertilizers, chemicals for weed control and pest control, agricultural supplies, and gardening tools will have its impact on the condition of the park.
- 4. Loss of (37) 7560-CETA workers in Golden Gate Park by October, 1979, or sooner without replacements for maintenance will surely reduce the amount as well as the quality of maintenance that can be provided to Golden Gate Park.
- 5. Playgrounds, foral displays in the park, the Conservatory Valley flower beds, picnic areas, the Music Concourse grounds, bowling greens, will receive considerably less maintneance and drop to a "Fair" rating.

The Athletic Fields such as Big Rec baseball area, the Polo Field where men and women rugby take place, and the Soccer fields at the West End near the Beach Chalet cannot be resodded but will receive sufficient maintenance and renovation to keep them playable at a "Fair" rating level.

88

56

%

: 03 GOLDEN GATE PARK SECTION BUDGET NARRATIVE : O3 PARK DIVISION EX 1616-80 : CT RECREATION AND PARK DEPARTMENT DELL

08-67 EL %

Service Results 969 917 ES

A total of (9) 3410 Assistant Gardener positions would be

conjd be increased and some small power equipment supplied. restored to work at this funding level. Materials and supplies

Service Consequences

Increment I

.III

ofher (8) 3410 positions and the result would be better. Tride sciesdes are to be maintained wonid then receive the be assigned (1) 3410. Sections in Golden Gate Park where of maintenance. Lake Merced and Lower Great Highway would . upgrade any of the areas from a Reduced to a Present Level (39) vacant positions would exist and, therefore, would not

0/ 08-646T TUCLEMENT S TGAGTE OF MAINTENANCE.

226 795 8\$ 26

The following positions would be restored: SELATOS KESATES

(I) 3416 Gardener

(6) 3410 Assistant Gardener jobs would be restored

(1) 3428 Mursery Specialist for the Golden Gate Park Mursery

Service Consequences

The (6) 3410 Assistant Gardeners and the (1) 3416 Gardener

Specialist would be assigned to the Golden Gate Park Mursery. Maintenance levels to Present levels. The (1) 3428 nursery and high maintenance areas to raise them from the keduced would be assigned to areas with athletic fields, playgrounds

sand special use areas" will be maintained at the rating level of "wood".

remainder of increment to provide for faster and better ydditional small power equipment could be purchased with

08-6/6T maintenance.

260 949 88

Increment 3

SELATCE RESULTES

(I) 3416 Gardener (3) 3410 Assistant Gardener positions

of the Acceptable level of maintenance - 742 acres, 149 acres of "high (T) 3430 Would be restored. DEPT : 42 RECREATION AND PARK DEPARTMENT FY 1979-80

DIVISION : 03 PARK BUDGET NARRATIVE

SECTION : 03 GOLDEN GATE PARK

The "Fair" rating levels will increase from a low of 2 acres at the 83% level to about 5 acres at this level.

B. Service Consequences

- (3) 3410 Assistant Gardeners and (1) 3416 Gardener position would be added to important sections in the eastern end of the Park such as the Arboretum, Japanese Tea Garden, Nursery and Conservatory and areas requiring very high maintenance with large plant collections.
- The Conservatory would have the services of a Chief Nursery Specialist who would increase the number of floral and potted plant displays for the year and provide the needed expertise that a Conservatory requires to advance horticultural plant knowledge.
- 3. Lawn borders and some large turf areas would still only receive minimal care. Floral displays at Conservatory Valley may still be at a reduced level. Personnel shortages will exist in most sections of Golden Gate Park and areas will show lack of maintenance because of this shortage.
- 4. "High and special use" areas will be maintained and result in more use by the public. Athletic Fields will be renovated and re-sodded more often and will permit more and better playing field conditions to participants.

CITY & COUNTY OF SAN FRANCISCO

BUDGET EXPLANATIONS

FISCAL YEAR

Sheet No. 22 1076

003

95% Level S4500: Will be issued in ratio to each auto ... smilege walked by 945 to pay personnel using their cara for the year...100% level. 42 DEPT FUND 013-1201 LOCAL FIELD EXPENSE 83\$ FUND (1) 3436 Tree Foreman 012-1110 AUTO MILEAGE x 443.88 x 443.88 2,249,315 95% 2,484,038 64,363 952 170 System. Requirements are those furnished by the Health Service 2,168,189 61,700 927, 927 2,402,912 139 33 x 443.88 58,149 2,058,066 C. Total Salaries subject to Unemploy Insurance 2,162,014 2,292,789 88% 9,171 170 39 131 STREET AND PARK COMPISSION 007-610 HEALTH SERVICE CITY (CONT'D) x 443.88 54,154 83% 83% A. Perm. Sal., Misc. .1,927,291 B. Perm. Sal., Craft 234,723 D. Leas; Classifications Exempt from nealth Service 122 170 8.8 : Net Positions Subject to H.S.S. Health Service System E. Total Exempt Employees B. Less: Salary Savings A. Permanent Employees Subject to H.S.S. F. Permanent Employees subject to H.S.S. 008-612 HEALTH SERVICE ADMINISTRATION DEPARTMENT, BOARD, OR COMMISSION 009-620 UNEMPLOYMENT INSURANCE D. Rate/Employee SCHEDULE 2

81% Level \$1880: Will permit about \$28 per month per auto only, 88% and 92% level \$1800: Will permit about \$53 per month per uto. Fayments for monitoring electronic security systems installed as McLucran Lodge and Armex; Golden Gate Park Mursery; and the Conservatory. 3,800 3,600 (1) 3130 Dir. of Arboretum Avg. 180 ml. " Avg. 485 mi.

Personal autos are used to cover the areas they are repsonably for and to pick up and deliver small tools and supplies from the maintenance to bicket to go to the Mirrsoy and to bicketen lodge. To pay local bus fares by 2708 Custodians servicing restrooms who must travel to distant restrooms. 83% 88% 92% 10,000 10,000 10,000 OUTSIDE AUTO MAINTENANCE 014-1216

The creat, it haper have now threat with 57 k. Bean equive a impedition and regards as per Oak and amunicatures packficturing. May just the serial town may be bright seen and but the packficture and policies of the properties of

9,936

9,171

95% 177 151

146

129

Net Permanent Emp. Rate per Employee Total Administration

(38)

No. of Perm. Employees 177 Salary Savinge (48)

79. ×

x .47 9,612

x .47 8,648

D. Unemploy. Ins. Rate

E. Unemp. Ins. Cost UNEHFLOY, INS. ADMINISTRATION

Provide funds for maintenance and repair for equipment that cannot be repaired at our maintenance yard and requires apecialized repairmen. At the 83% level - any repairs would be postponed indefinitely. 2,400 2,400 OTHER MOUTPHENT HAINTENANCE 015-1219

022-1355 HOUSEHOLD, 835 These supplies are needed to maintain and clean all buildings, restrooms, clubhouses, and other facilities. Consist mainly of cleaning and junitorial supplies and tolictries. Furches, surbage and litter cans for use indoors and outdoors in the 19,223 19,223 19,223

029-14-06 AUTO INSURANCE

-1406 AUTO INSTRANCE B35 855 925 955 extended requirements are based on current preniums. Purchasing department estimates based on current preniums. Purchasing department estimates based one estimates based one estimates based on the second of the second

021-1350 Hardward supplies and special painting supplies for McLeren Lodge and Annex and other buildings in Golden Gate Park. Extra amount would be used for purchasing gardening tools. MAINTENANCE 888

028-1399 OTHERS

1,193

88% Level: Increased \$2,563 --- to purchase extra loss ... resulting from savings in (1) 3410 position not able to be filled bacause of insufficient funds... To purchase Olympia sand, loam clay, red cinder clays for athletic fields, ready-mix comment, crushed rock and other similar types of materials for park maintenance.

83% Level: Reduce purchases of crushed rock, red cinder clays.

To purchase items with cannot conceivable be classified in any existing classes. Sign boards and stips for the park; plant identification tags and meterial, etc. etc...

Variation in totals from 83% to 95% would indicate these items can only be purchased to the amounts listed ------

32,099 92% 32,321 95%

Supplies are used throughout Golden date Park for mainten-nace and scruticing of park areas and facilities. Gadenic Cools: showels, pruning saws, shears, cultivators, specific forks, whealbarroots, hand sowers, hand spwers; and sup-other miscallameous (tess are needed for gardening mainten-cesses seed, bursery south, pots; etc.)

020-1337 AGRICULTURAL SUPPLIES 838 Level: Will reduce number of chemical toilets. 31,597 31,597 32,099

027-1385 CONSTRUCTION

MATERIALS

accordingly.

88% Level: Add to purchase to special small hand tools.

7,000

9,563 8,000

Funds are for rental of Chemical Toilets for use at Lake Merced during the Fishing Season. 1,000

019-1243 OTHER EQUIPMENT For sewer service charge requirements as FY 1978-79 AND WATER 25,105 25,105 25,105 88% 1,000 25,105 1,000

026-1380 SMALL TOOLS

4,000 83,8

4, 500 \$88

To purchase assorted hand tools needed for use by the main-tenance staff in performance of their assignments. 83% Level: Cut back on gloves and ear plugs purchases. To purchase safety holsets, safety goggles, ear plugs, safety comes and orange - highly visible safety clothing where madedd. Safety masks and gloves and face-places where needed.

83% Level: Reduce purchase of special small hand tools

018-1231 For continuing the past control services for control or reaches, ants and other insects at McLaren Lodge and Annex and other units in Golden Gate Park.

025-1377 SAFETY

017-1223 PEST CONTROL Contracted window washing services inside and outside of McLaren Lodge and Annex, and Carousel.

016-1221 SCAVENGES SERVICES 335 55,640 017-1222 JANITORIAL SERVICES 83% Golden Gate Parks proportionate cost for Scavenger services provided by contract with Sunset Scavenger service, San Francisco. 55,640 55,640 55,640

> 024-1376 023-1366

SUPPLIES VETERINARY AND FUND GROUP

608 100%

To purchase First Aid supplies for use in Golden Gate Park.

100 FUND

DEPT

To purchase chemical fire extinguishers as needed for NcLaren Lodge, Annex, Nursery, Conservatory, tool sheds and other facilities in Golden Gate Park.

83% Level: Tools sheds would not receive missing extinguishers.

700

DEPARTMENT, BOARD, OR COMMISSION

REC. EATION AND PARK COMMISSION

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL YEAR 1979-1980

Sheet No.23

1077

8	Ī	

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

1078

Sheet No. x 14.70% 2,249,315 311,176 48,064 14,880 2,499,768 326,967 2,172,801 x 20.05% 435,647 326,967 483,711 2,484,038 #EMP 22 1 02 SEC x 20.05% x 14.70% 2,168,189 270,894 286,685 2,131,960 427,458 286,685 469,601 14,880 2,418,642 2,402,912 DEPT x 14.70% 2,058,066 190,330 x 20.05% 30,300 2,292,789 2,308,519 206,121 2,102,938 421,531 206,121 x 20.05% x 14,70% 11,076 14,880 59,555 75,346 2,102,938 75,346 432,607 1,927,291 who became members on or before 11/1/76 Salaries of Employees who became Total Salaries Subject to Retirement Less: Salaries of Employees who became members after Nov. 1, 1976: Salaries of Employees who became members on or before 11/1/76
Retirement Rate of Employees who became members on or before 11/1/76 *ET#EATION AND PARK COMMISSION Retirement Allowance of Employees Retirement Allowance of Employees who became members after 11/1/76Retirement Rate of Employees who became members after 11/1/76 Total Retirement Allowance (J=M) members after November 1, 1976 Permanent Salaries-Misc. Permanent Salaries-Craft Total Permanent Salaries 3410 Asst. Gardener Overtime-Permanent Holiday Pay-Misc. 005-600 RETIREMENT EOC BA

Ť

RECREATION AND PARK COMMISSION DEPARTMENT, BOARD, OR COMMISSION

CITY & COUNTY OF SAN FRANCISCO

BUDGET EXPLANATIONS FISCAL YEAR 1979-1980

FUND GROUP FUND DEPT DIV 03 SEC

Sheet No. 25

900	006-606	SOCIAL SECURITY REQUIREMENT	YTIS	REQUIRE	MENT	SCHEDULE I	LE I					
				# EMP	TOTAL AMT.	AVE	AVERAGE SALARY ANNUAL SEMI-ANNUAL		SOCIAL SECURITY REQUIREMENTS JULY 1-DEC.31 JAN.1- JUNE 30	Y REQUI	REMENTS JUNE 30	TOTAL
Total Less:	Total Less: Exempt	P		177 1 176	2,900,104 19,993 2,880,111	19,993	9,996		88,609 613 87,996	88 88	88,888 613 88,275	177,497 1,226 176,271
SCI	SCHEDULE II	I			83%		88%		92%	95%	10-	
	,			# EMP	AMOUNT	# EMP	EMP AMOUNT	# EMP	AMOUNT	# EMP	AMOUNT	
Α.	Soc. S	Soc. Sec.Req.Sch.I			176,271		17,6,271		176,271		176,271	
, m	Sal. S amt.fo	Sal. Saving for: (Total amt.for each position)	Cota Con)	1							-	
		3410 3416		26 14	359,039 242,626	17 14	228,264	131	147,700 225,296	12	107,418	
		3422		22	40,037 38,158		40,037 38,158	1 2	40,037 19,079	12	40,037 19,079	
	Other	2708 Other Sal, Savings		ω,-	36,253 - 0 -	ω_	36,253	ω ⊢	36,253 6.850	ω	36,253 5.312	
C.	Total	Total Salary Savings	S		738,089		607,314 .		497,210		416,069	
D.	Social	Social Security Rate	0		x 6.13%		ж 6.13%		x 6,13%		x 6,13%	
	S.S.Re	S.S.Req. *Savings*			45,245		37,228		30,478		25,505	
·=1	Total Salari	Total S.S.Req. for Perm Salaries (A-E)	Peri	В	131,206		139,043		145,793		150,766	
G.	Overtime	me			850		850		850		850	
T.	Total	Total O.T. & Holiday	Ų		15,730		14,880		14,880		14,880	
	Soc. Se	Soc. Sec. Rate for O.T.	T.		x 6.13% 964		x 6.13%		ж 6.13% 964		x 6.13%	
:	Total 9	Total Soc.Sec.Requirement (F + K)	reme		131,990		140,007		146,757		151,730	

ABCHSATION AND PARK COMMISSION DEPARTMENT, BOARD, OR COMMISSION

1979-1980

Finds are for payent of clains resulting from activities at playgounds and other facilities over which the department has playing countries. Examples are broken windows caused by Malis from playing these of trees failing onto automobiles; bail. 3,090 3,090 D31-3100 AUTO MAINTENANCE

For operation of the Recreation and Park Department auto shop for fiscal year 1979-80. Golden Gate Parks' share of the total. Requirements are estimates furnished by the Bureau of Light, Heat and Power for Gas and Electric Services... Ecwavr, proportionate amount of reduction made base on the service laws indicated on each funding week. 034-3300 LIGHT, HEAT AND 83% 88% 92% 154,961 88 92% 54,200 54,200 83.8 54,200

Administration requirements are estimates furnished by the Bureau of Light, Heat and Power. ADMINISTRATION: 83% LIGHT, HEAT & POWER 1,088 035-3301

Requirement to pay accident compansation to employees estimates made by ratio of Permanent Salaries requested. 036-3700 WORKERS COMPENSATION 83% 88% 92% 92%

42 DEPT FUND FUND

Sheet NO. 26

1080

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL YEAR

RECREATION AND TARK COMMISSION 1979-1980

DEPARTMENT, BOARD, OR COMMISSION

INATIONS 01 001

01 001 42 03 03 FUND FUND DEPT DIV SEC

To provide for emergency junitorial service on helidays in Othe event an extreme health hazard is Aminent. OCS--See sheet No. 4. 004-122 HOLIDAY PAY CRAFTS 837. 600 Steel a beautiful Station Groundshaper.

Not about it and station Groundshaper the beautiful property being an this position is smilly responsible property being an this position is smilly responsible to antifuctance of the Gaddentick Park prouds specially beautiful to the actual green field being installed at the Stedies. EMP AMOUNT 001-010 REGULAR-MISC. 837. 003-102 OVERTIME CRAFTS 83% 600 002-030 REGULAR CRAFT To meet the salary savings indicated at each increment level of funding, we would intend to hold weamat the Courtodian positions as follows:

SE EVP 931 NOVEL TO THE ANNUAL TO THE SET OF THE TOTAL TO THE SET OF THE SET O is imminent. To provide for emergency janitorial service in excess of normal working hours in the event an extreme health bazard The resatining positions which are essential to provide the level of service indicated at sech level of funding, requires Permanent Salaries for Misc. as follows: To meet the Salary Savings indicated at each increment level of funding, we would intend to hold vacant the following positions: Other Salary Savings, hopefully to be met by employees personal leave without pay. EHP AMOUNT 103 1,793,142 1,/15,2// 1,/93,142 1,888,862 1,941,339 837, 887, 927, 957, 331,157 379,494 379,494 403,663 887 109 1,888,862 112 1,941,339 THE 921 12 1,941,339 600 88% 587. P ANGUNT BY ANGUNT 17 99,559 6 82,766 16 277,286 16 277,286 1 19,079 2 38,118 3 59,116 2 38,118 5,825 24 408,488 27 450,965 24 408,488 000 226 600 007-610 HEALTH SERVICE CITY Requirements are those furnished by the Health Service M DI. A. 0010 Permanent Miscellaneous: No. Permanent Employees Salary Savings Total Salaries 2,04 Unemploy. Ins. Rate Unemploy. Ins. Cost Perm. Pos. subject to HS 176 Salary Savings (58) Net Pos. subject to H.S. 118 Less: Class. Exempt: 3410 3416 3416 2708 0030 SHI 'APPLIAND INSURANCE HEALTH SERVICE ADMINISTRATION Health Service Req. Net Emps. subject to Health Service Permanent Misc Permanent Craft Rate per Employee Total Permanent Emps. SCHEDULE 2 Total Permanent Crafts Total 8208 CLASS & 1,715,277 1,793,142 1,888,862 1,941,339 333,157 399,494 379,492 403,650 2,046,434 2,172,650 2,68,356 2,345,002 0,046,434 2,172,650 2,86,356 2,345,002 0,046,434 2,172,650 2,86,356 2,345,002 0,046,434 2,172,650 2,043 3,360 0,046,434 2,172,650 2,043 3,360 0,046,434 2,172,650 2,043 3,360 17--83% 183 52,378 837 x 443.86 x 443.88 x 443.88 x 443.88 52,378 83% 4,098 250 8,691 4,098 56,373 268 127 (49) \$9,036 9,073 4,098 280 133 System. 61,256 61,256 9,380 4,098 176 (38)

006--See sheet No. 5.

1081

Sheet No. 27

FY 1979-80

Page 1081.1

: 03 PARK 42 RECREATION AND PARK DEPARTMENT DELL

: 03 DISTRICT PARKS & SQUARES SECLION DIAISION BUDGET NARRATIVE

PROCRAM ASSUMPTIONS

lands are categorized as follows: attractive manner a total of 3,542 acres of park lands. Fark Department is mandated to maintain in a safe, usable and The District Parks and Squares Division of the Recreation and

diverse horticultural selections and areas of heavy public use. Major recreational units with intensive programming parks of CATEGORY I+- 45 Units

CATEGORY II+= - 49 Units

involvement or popular areas with some lawns and/or vistas. programmed. Recreation Centers with little horticultural Recreational areas with limited facilities or most used un-

Relatively undeveloped areas. Areas of limited size with CATEGORY III++ - 98 Units

10 years have risen by 56.035 acres, these gains are located in 31 it should be noted that while property acquisitions for the last primarily passive recreational potential.

Graphs of 3410 and 3416 positions for the last 10 years are attached. separate Tocations.

ensuce oberstions are as follows: Given our diversity of programs, the priorities of mandated main-

Insure all units are safe and free of debris. °T

Program objectives are to increase the maintenance ratings or at

MONIES IND SCIES GVELY two weeks. 3° Irrigation of all cultivated units. °Z

*DUTURAS . 5

Park patrol service at Stern Grove. . 9 Provide janitorial service for 32 units. . 5

negnification/renovation. .4

acilities.

: 42 RECREATION AND PARK DEPARTMENT DIVISION : 03 PARK

FY 1979-80 BUDGET NARRATIVE

SECTIO : 03 DISTRICT PARKS & SQUARES *****

II. BASE BUDGET - 53,108,343 - 19/9-80 - 83%

A. Service Results

At the present time, an imposed salary savings has left us with 163 out of 183 budgeted positions. At the 83% funding level, our total budgeted positions would be reduced to 143.

With this staff, we would insure that Category I Units only are free of debris, regularly irrigated and pruned. Category II and III Units would receive emergency service only. The present janitorial staff would continue. Park Patrol service would also continue except on holidays. Renovation projects would be deferred.

B. Service Consequences

Daily maintenance services at Category II and III Units would be seriously delayed. Potential hazards of a health and accident nature would be imminent. In deferring such renovation projects as ball diamond re-sodding, erosion control measures and reforestation and planting projects, the long-term effects would necessitate costly rehabilitation in the future. It would be expected that no maintenance ratings would be increased.

III. BUDGET \$3,284,028 - 1979-80 - 88%

A. Service Results

At this funding level, we would be able to restore 7 positions. Some increased services at Category II & III Units would be affected.

Service Consequences

Service consequences would not be appreciably altered. 20% of our programmed goals and objectives would be accomplished.

IV. BUDGET \$ 3,421,576 _ 1979-80 - 92%

A. Service Results

At this funding level, we would be able to restore 13 positions. Again, some increase in the services provided for Category II & III Units.

B. Service Consequences

Service consequences would not be appreciably altered. 30% of our programmed goals and objectives could be accomplished.

V. BUDGET \$3,529,991 - 1979-80 - 95%

A. Service Results

At this level, we would be able to restore 17 positions. Continued increase in services to Category II & III Units. Some 50% of renovations to high-use areas could be accomplished. Regular mowing schedule would resume.

B. Service Consequences Considerable reduction of potential hazards. It would be expected that at least 80% of programmed goals and objectives would be accomplished.

1092 FORM 4250 Sheet No. 28

Estimated requirements are based on current premiums. Furchasing department estimates insurance premiums. 9226 88% 9,130 027-1406 AUTO INSURANCE 83% 9,130

These funds are for containing the past control of the said of the said of the said of the said other three funds and other largets at the said other than the said other three the said other three the said other than the said other three than the said other three than the said other three than the said other three than the said other three than the said other three than the said other three than the said other three

DEPARTMENT, BOARD, OR COMMISSION

1979-1980

DEPT

GROUP

SEC O3

1083

Sheet No. 29

034-3301 ADMINISTRATION 83% 1,262 033-3300 LIGHT, HEAT & 83% POWER 155,066 032-3202 ENGINEERING 031-3100 AUTO MAINT. 030-1460 PROPERTY RENT 83% 029-1450 JUDGHENT-CLAIMS 83% 028-1406 OTHER INSURANCE 83% 11,575 Requirements are estimates furnished by the Bureau of Light, Heat and Fower for gas and electric sarvices. The requested funds are for boiler inspection and checking the rip rap at the municipal pier at Aquatic Bark. These inspections should be conducted annually for the protection of persons and preservation of property. For operation of the Rec. & Park Department auto shop for fiscal year 1979-80. District Parks & Squares share of total. The funds requested are for payment of claims resulting from activities at Playgrounds and other facilities over which the Department has no control. Examples are limbs of trees failing on automobiles, balls driven into the atrects, etc. The requested funds are for public liability and property dimage insurance coverage for Stern Grow, Planeer Park and the Robdy boat. The amount requested is based on present premium ratés. Shotwell Southern Pacific Selby-Palou Sumner Hill and Co. 62,705 400 164,407 62,705 88% 11,575 25 240 600 \$1,466 3,590 \$ 600 1,466 1,262 400 171,880 11,575 62,705 1,262 3,590 177,485 62,705 11,575 3,590 1,262

035-3700 WORKERS' COMP. 83% 69,196

73,265

76,762

No. 30

ONN 4250	NOISEIMACO MENG CIM NOI - EF		BUDGET EXPLANATIONS FISCAL YEAR 1979-1920	EXPLANATI	ONS	70	100	42	500	2023	Sheet
	Desarties Board on Commission					GROUF					
009-500	005-600 RETIREMENT ALLOWANCES	# Emp.	837 F Emp.	F Emp.	88%	# Emp.	92%		Emp.	# Emp. 95%	
A. Perm B. Perm C. Tota	A. Permanent Salaries-Misc. B. Permanent Salaries-Crafts C. Total Permanent Salaries		1,715,277 331,157 2,046,434	_	V. C. L.		1,888,862 379,494	94		1,941,339	
D. Overtime E. Holiday P	D, Overtime E, Holiday Pay		009		009			009		009	
F. Tota	F. Total Salaries Subject to Retirement G. Less: Salaries of Employees who		2,047,634	2	2,173,836		2,269,556	2 9 5		2,346,202	
becor	become members after Nov.1,1976.	u	(002 300 00 (100 001) (300 304 01 (000 001)		Act. 737.)	1	2 026)	(10		007. 530	,

p 95%	1,941,339 403,663 Z,345,002	009	2,346,202	(184,520)	2,161,682	X 20.05%	433,417	184,520	202.41 X	27,125.
. 92% # Emp.	1,888,862 379,494 2,268,356	009	2,269,556 }	(169,627) 12	2,099,929	X 20.05%	421,036	169,627.	X 14.70%	24,935
. 88% # Emp.	71,793,142 379,494 2,172,636	009	2,173,836	054,734) 11	2,019,102	X 20.05%	404,830	154,734	X 14.70%	22,746
 . 83% / Емр.	1,715,277 331,157 2,046,434	009	2,047,634	(78,729) 10	1,968,905	x 20.05%	394,765	78,279	X 14.70%	11,507.
10 RETIREMENT ALLOWANCES # Emp.	Permonent Salaries-Misc. Permonent Salaries-Crafts Total Permonent Salaries		Total Salaries Subject to Retirement Less: Salaries of Employees who	become members after Nov.1,1976. 3410 Asst. Gardener 5	Salaries of Employees who become members on or before Nov.1, 1979 (F-G-M)	 KRettrement Rate of Employees who become members on or before Nov. 1, 1976. 	Retirement Allowance of Employees who became members on or before Nov. 1, 1976.	Salaries of Employees who became members after Nov. 1, 1976.	X Retirement Rate of Employees who became members after Nov.	Retirement allowance of Employees who become members after 11/1/76 cortail Retirement Allowance (J + H)
009-500	A. Pe B. Pe C. To	D. 0v	F. To	34 34	H. Sal	I.XRe be	J. Ret who Nov	K. Sa]	L. X who	M. Ret who N. Tot

FUND GROUP

FX-HHC T		₽.>	2	S.	006 Cla
Total 5.7. Fey. Act Perm. Salaries (A-E) Overtine Total 0.7. & Holiday Total 5.8. Rate S.S. req. for other comp. Net S.S. req. for each increment (F + K)	3418 3422 2708 2708 Total Salary Savings Social Security Rate S.S.Req. *Savings*	Sqc.Sec.Req.Sch.I Sal.Saving for: (Tot. amt.for each position) 3410 3416 3416 21	•	Total Less:Exempt-3416 3418 2716	DOG-606 SOCIAL SECURITY REQUIREMENT Classification No. of Emp. Total
lay er comp.	1 3 20 20	Oot. Sion)	No. of Emp.	2,	OARD. OR COMMISSION CURITY REQUI
117,836 600 600 1,200 × 6.13% 117,910	19,079 59,116 222,045 1,409 856,594 8 6.13% 52,509	170,345 191,008 363,938	Amount	2,903,029 86,652 19,992.60 13,250.00 119,902.60 2,783,126,40	1
*.	16	218	No. of Emp.	17,330.40 19,992.60 13,258.00	SCHEDULE I Average Salary
125,572 600 600 1,200 x 6,13% 74 125,646	19,079 59,116 173,708 - 0 - 730,393 x 6.13% 44,773	170,345 114,552 363,938	Amount	40 8,665.20 60 9,996.30 00 6,629.00	Salary Semi-Annual
	166	16	No. of Emp.	88,717,00 2,655,90 612,77 406,36 3,675,03 85,041,97 927,	
131,440 600 600 1,200 x 6.137 131,514	5,825 634,673 x 6.13%	99,659 277,286	Amount		Security Dec. 31
	12.	16	No. of Emp.	88,978.00 -2,655.90 612,77 406.36 -3,675.03 35,302.97 95%	Social Security Requirements July 1-Dec. 31 Jan. 1-June 30
136,138 600 1,200 x 6.13% 136,212	38,158 149,538 8,278 558,027 x 6,137 34,207	84,766 277,286	Amount	1,7,695.00 5,311.80 1,225.54 812.72 7,350.06 170,344.94	TOTAL

EXCHEG TEDO

BUDGET EXPLANATIONS SECTATELY AND PART CONTINUED

1979-1980

HOUSTHOLD

200 x 400 x

DEPARTMENT BOARD OR COMMISSION

108F

STORTAR MISC

FUND

26 S 83%

funds requested reflect higher cost of che innecticides, weed killers end aprays.

COMSTR MATERI

009-1385

92% 92% 10,958 10,958

17.23 17.33 17.53

Libraries War Hemorial Total

3,350

SOC SEE

The funds requested provide for the continuing services of two presents and one such-forces preferrer for an anti-forces are possitions are needed daily throughout the year for anticeaser to the force of the preferrer and the services and showle surrounding the libraries and the services and the services and the services and the services of the preferrer and the services of the preferrer and the services of the preferrer and the services of the preferrer and the services of the preferrer and the services of the preferrer and the services of the preferrer and the services of the preferrer and the services of the preferrer and the services of the preferrer and the services of the preferrer and the preferrer and the services of the preferrer and the services of the preferrer and the services of the service

Additional funds are requested to offset the bigh coshose and the various fittings.

928 958 1,3X 1,3X

1,32

HEALTH SERVICE-CITY NA

004-610

Mandatory Requirements: 7-01-79 to 12-31-80 \$ 1,675 1-01-80 to 7-31-80 1,675 7 etal

war Memorial Total Subj. To Social Security

War Hemorial

Total Persanent Employees 5 Less: Exempt & Excluded Emps. 0 Net Total Persanent Employees 2 Mandatory Amount Required: \$ 443.68 X 3 \$ 11332

The amount requested reflects the higher costs of agricultural supplies needed for maintenance of the grounds around the manner of the grounds around the

Insurance # \$2 per full time position.

007-1337

UNEMPLOY INSURANCE-ADM AGRICULTURAL SUFFLIES

006-621

UNIDATION INSURANCE 85%

LEDRE 218

Permanent Salarise 157,223

Unemployment Insurance 1846

Mandatory Requirement 8.4%







Sheet No. 32 SEC SEC

CITY & COUNTY OF SAN FRANCISCO

BUDGET EXPLANATIONS 1979-1980 FISCAL YEAR

ECREATION AND PARK COMMISSION

95% 36,018

DEPARTMENT, BOARD, OR COMMISSION 001-010 REGULAR MISC 36,018 36,018

E A the base level or any of the increments, we would intend hold vacant the following positions: CLASS # \$EHP AMOUNT 36,018

Total 60,967 23,489 16,337 21,141

The remaining two (2) positions which are essential to provide the level of service indicated in the base budget and any of the increasure, require permanent salaries of \$36,018.

To meet the salary savings indicated at each increment level of funding, we would intend to hold vacant the following

CLASS # EMP AMOUNT EMP

AMOUNT EMP AMOUNT EMP

THOUNT

006-606 SOCIAL SECURITY

83% 88% 86,961 93,091

97,007 100,210

23,803 1

23,803

007-610 HEALTH SERVICE CITY 83% 29,740

These funds are requested to provide for City Matching of Social Security requirement for Employees for FY 1979-80. For details of the funds requested see sheet no. 5.

47,606 19,262 21,715

positions

003-102 OVERTIME-CRAFT

16,000

16,000

9ZZ 16,000

16,000

Additional funds are requested for this position for the additional 1½ hours pay per day granted to him for being in charge of more than 10 employees. Estimated additional funds are \$4,515 over the basic requirement.

7242-3 PAINTER SUPERVISOR (1)

The remaining positions which are essential to provide the larel of service indicated at each level of funding, requires Fermanent Salaries for Crafts as follows:

0030 - Crafts

Total Miscellaneous Employees

20,382 111,646 71,501 19,077 21,976 127,936

20,382 89,317 71,501 19,077 21,976 112,145 17,855 7,855

A.

0010 Permanent Salaries Miscellaneous

CLASS

31,959

9ZI 33,291

288

AHOURT EHP AHOURT EMP AHOURT EMP 972

71 1,500,799 74 1,565,579 77 1,617,820

Provides for emergency repairs to pumps, irrigation systems, plumbing, electrical, etc. for uninterrupted operation of the department.

Classifications Exempt from Health Service

Total Crafts Employees Total Permanent Employees

005-600 RETIREMENT CITY These funds are requested to provide for the Retirement Allowances of Employees for FY 1979-80. For datalis of the funds requested see wheat no. $\underline{4}$.

289,224 308,054 318,850 326,956

These funds are requested to provide for replacements mean-eary for sick leaves, salitary leaves and special congresson operations for the uninterrupted operation of the department of various caffe classifications such as operating Engineer, Plumber, Carpenter, Stationary Engineer, Laborer, etc.

004-200 REGULAR TEMPORARY The requested funds provide for holiday coverage for Station-ary Englaces: to operate swimming pools, irrigation pumps and other emergency holiday requirements. 88Z 1,278 92% 14,170 95%

003-122 HOLIDAY CRAFT GROUP 6,000 6,000 DEPT 6,000 SEC

FUND FUND

42

2

Sheet No. 33

1087

FY 1979-80 : 42 RECREATION AND PARK DEPARTMENT

: 03 PARK : 04 STRUCTURAL MAINTÉNANCE DELL

SECTION BUDGET NARRATIVE NOISIAIG

The purpose of the Structural Maintenance Department is SNOITYMUSSA MANDONY

activities in all of the Recreation Park Department facilities. provide the trucking and program support for the recrestional under its jurisdiction, in a safe usable condition and to to maintain and repair all buildings, grounds and structures

To 301-Abs a need eyswis as enter there as a seck-log of and Mini Parks, to name a few, with little or no increase in Christopher, Justin Herman Plaza, Buchanan Street Hall, Koshland 'satun wen ynam Enintainem bra Enillata lo Villidamen eil In the past few years, this department has been assigned

maintenance has been good. the Zco and other major units and in general, the level of ta ebam need evan exister Entimbing and butlding eages berreite bulldings and structures have been painted and renovated. due to the 40-45 crafts workers in the Title II Program. Many in this department has been maintained at a fairly high level During the past la years, the service level of maintenance

needed and deferred maintenance.

truck drivers, sheet metal workers, etc. will be reduced by a tron workers and electricians will be cut by 50%. The laborers, is not filled due to salary savings). The carpenters, painters, two trirds, from (l2) plumbers to (µ). (One plumbing position The state of the principle state of the reduced at the reduced Title II Program will be over this menth and with

This reduced level will become our pecturing genera T' 1979. smaller percentage. With the elimination of the Title II Frogram, the overall service level will be reduced about 35%,

base for the 1979-80 Budget.

The base budget, beginning July 1, 1979, will consist of ' \$75 OLO 7.5

positions. Structural Maintenance will then consist of (0)) be mecessary to further reduce this mumber by (10) additional (79) permanent positions from the (99) positions currently budgeted. In order to schieve this 63% budget level, it will

B3% BUDGET

.enoluteog

DEPT : 42 RECREATION AND PARK DEPARTMENT DIVISION

: 03 PARK

FY 1979-80 BUDGET NARRATIVE

: 04 STRUCTURAL MAINTENANCE

The deleted positions are as follows:

7328 Operating Engineer Universal

7334 Stationary Engineer

(2) 7344 Carpenter 7345 Electrician (1)

7346 Painter (1)

(3) 7373 Stationary Engnr. . Sewer Plant

2478 Sr. Chemist # (1)

(1) 7376 Sheet Metal Worker

(1) 7395 Ornamental Iron Worker

7514 General Laborer

Other cuts include \$35,000 from the M&S Budget

At this time, it is our understanding that the McQueen Water Reclamation Plant will be funded next year by the Sewer Department. Four of the positions listed above, (3) Stationary Engineers and (1) Sr. Chemist, will therefore not have a bearing on the service level.

The full plumbing crew, even with 100% funding, will consist of (5) plumbers. During the watering season, this crew will not be sufficient to keep the many irrigation systems operating, plus make the plumbing repairs in our 336 buildings. The many new automatic systems that have been recently installed, require constant adjustment and repair. They are also more subject to vandalism. In order that we have some plumbers available to make the necessary building repairs, we suggest that some of the larger irrigation systems be secured until more funding is available. McLaren Park & Golf Course, Sharps Park Golf Course, all Mini Parks, Jefferson and McKinley Square are examples of systems that make heavy demands on the plumbing shop because of inferior installations and/or vandalism. At the present time, even with a crew of 12 plumbers, there is still a backlog of about 50 drinking fountains out of order.

With the 83% budget level, it is impossible to keep our buildings maintained in a safe usable condition. We suggest the closing of at least 25-30 units and these to include a major recreation center in each of the four districts. The individual units to be closed can be determined by staff according to need and usage.

88% BUDGET

\$2,192,848.

It would be possible to restore (5) deleted positions with the additional funds provided in the 88% budget. With five more positions, it would be possible to maintain our buildings in a slightly better condition. Also, we could reopen approximately five units over the 83% budget.

oben approximately three units over the 92% budget. Three more positions could be restored. We could re-

\$2,355,075.

A28 PODGEL

reopen approximately three units over the 88% budget. position for a six month, period. It would be possible to Three additional positions can be restored and one

'769'067'7\$

55% BIDGEL

BUDGET NARRATIVE EK 1616-80

DIVISION : 03 PARK : ¢5 KECKEVLION VND bykk DEBYKLWENL

DELL

Page 1087.3

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL YEAR 1979-1980

FUND GROUP FUND DEPT DEPT 03 DIV SEC SEC

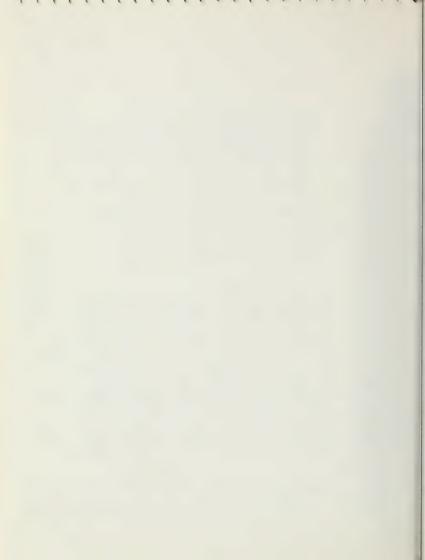
DEPARTMENT, BOARD, OR COMMISSION

cluded in the 92% and 95% increment.	business. Included are Stationary Engineers, Painter Foreran and the Chief Chemist. A greater number of employees are in-	These funds are requested to provide for the rate of 16¢ per	011-1110 AUTO NILEAGE 4,000 4,000	E. Total Administration cost - Unemploy, Ins. 136 146	D. Rate per Employees 82 x2	No. of Perm. Emps. 100 1 Salary Savings (32)		THE COLUMN	F. Uncaploy. Insurance x 4% x 4%	Total Salaries 1,445,524 1,	D. Temporary Salaries 8,711 1,278	C. Total Permanent 1,436,813 1,536,817 1,601,597 1,653,838	A. PermMisc. 36,018 36,018 B. PermCraft 1,400,795 1,500,799 1,	INSURANCE 5,782 6,152	uirements are those furnished by	008-612 HEALTH SERVICE 83% 88% ADMINISTRATION 2,776 2,776	E. Health Service 29,749 31,959	to Health Service 67 72 Rate per Employee x 443.88 x 443.88	B. Salary Savings (32) (27)	A. Permanent Emp. subject Health Service 99 99	007-610 HEALTH SERVICE CITY (CONT'D) 83% 88%
	employee	cars on	4,000	152	× 2	100	92% 152	6,463	x .4%	15,767 1	14,170	01,597	1,565,579	6,463	th Servi	92% 2,776	33,291	75 x 443.88	(24)	99	92%
	s are in-	official	000 t	158	× 2	(21)	95% 158	6,660	× 4%	1,665,060	11,222	1,653,838	1,617,820	6,660	ce System. 95%	95% 2,776	34,623	78 × 443.86	(21)	99	7.56
Ints :	020-3100	£stim cipat	019-1406	These	018-1391	These aspha	017-1385	by the	Dese	.016-1380	paint	These contin	01011000	Osc same	These	014-1335	These ;	013-1330	ionar;	These who di	012-1201
This request is for funds to repair and maintain the department's	AUTO HAINTENANCE	Estimated requirements are based cipated premium increases.	AUTO IMS. 83%	These funds are requested to provide the needed fuel tion of department's rolling stock.	FUELS & LUBRICANTS	These funds are requested for materials such as crushed rock, asphalt, ready-mix coment, etc. Used in maintenance and report valks, paths, roads, etc.	CONST. MATERIAL		These funds are requested	SKALL TOOLS	paint, naroware, ecc.	These funds are requested for building materials needed for the continual maintenance programs. Included are materials and supplies such as; lumber, millwork, plumbing, pipe and tubing,	THE PERSON NAMED IN STREET	company attitud, organizately acco-	These supplies are needed for the continual repair and replace- ment of electric switches, plugs, conduit, thermostatics, fix-	ZI.SCTRICAL	funds are requested for maintenance and repair of boilers, pressure tanks, etc. at swimming pools and other locations	SUPPLIES 1	a given work day. Inese Lunds are needed primaria ionary Engineers working at various switching pools.	These funds are requested to provide transporation of employee who duties require their services at more than one unit during	LOCAL FIELD EAP.
to repai	838	based o	88%	ng stock	S 83≸ 34,318	100	7,032	in perfo	to purch	 000 #		ram. In lwork, p	1.5	Bod-	for the plugs,	8,000	for main	12,650	t variou	to provi	83% 725
r and mas	88%	n current	92%	de the ne	34,318	ged in as	7,032	rmance of	ase hand	 88 88		cluded an	400	. RPG	continua;	8,000	mming poc	12,650	s swimmir	to provide transporation services at more than one	86¢ 725
ntain th	92%	premium	95%	seded fue	34,318	in as cru	7,032	f their a	tools ne	3. 92% 82%		pipe and	i	000	thermost	92%	and repai	12,650	primaria	boration than one	92% 725
e department's	95%	on current premiums plus anti-		1 for opera-	34,318	Used in maintenance and repair	7,032	in performance of their assignments.	to purchase hand tools needed for use	3.000		als and sup- tubing,	, ,,,	058	and replace- atics, fix-	8,000	r of boilers,	12,650	orking at various swimming pools.	of employees unit during	95% 725

This request is for funds to repair and maintain the department's trucks, eatos, heavy equip, tractors, freduct, etc. it the cantral Shore

1088

Sheet No. 34



D FORM 4250 1089

CITY & COUNTY OF SAN FRANCISCO EUDGET EXPLANATIONS
FISCAL YEAR
1979-1980

RECREATION AND PARK COMMISSION

FUND GROUP FUND DEPT

DIV SEC

Sheet No. 35

DEPARTMENT, BOARD, OR COMMISSION

021-3700 WORKERS COMPENSATION 872 35,267 37,444 97% 95% 39,186 40,49Z

These funds are requested to pay for disability/accident compensation of employees working for Structural Maintenance.

1089

	03	-
	42	-
	001 42	
	10	
CITY & COUNTY OF SAN FRANCISCO	BUDGET EXPLANATIONS	FISCAL YEAR
-	7	

PORM AISO

1000

1979-1980

Sheet No. 36 1090

x 20.05% 1,653,838 19,077 19,534 22,800 19,262 21,715 22,329 21,976 x 14.70% 21,564 ,523,145 306,392 146,693 326,956 36,018 .617,820 1,669,838 146,693 65% FUND FUND DEPT DIV 19,077 19,534 22,800 19,262 21,715 x 20.05% x 14.70% 36,018 1,601,597 1,515,209 303,799 102,388 15,051 318,850 1,617,597 102,388 1 5 36,018 1,536,817 19,077 19,534 22,800 x 20.05% x 14.70% 9,027 61,411 299,027 1,552,817 61,411 ,491,406 308,054 88% 10 36,018 1,436,813 19,077 x 20.05% 38,611 x 14.70% 5,676 1,452,813 38,611 1,414,202 283,548 289,224 Salaries of Employees who members after November 1, 1976: Salaries of Employees who became members on or before November 1, 1976 Retirement Allowance of Employees who became members after November 1, 1976 became members ater November 1, 1976 Total Salaries subject to Retirement Retirement Rate of Employees who became members on or before 11/1/76Retirement Allowance of Emp. who became members on or before 11/1/76 Truck Driver Ornamental Iron Worker RECREATION AND PARK COMMISSION Salaries of Employees who became members after November 1, 1976 Retirement Rate of Employees who Total Retirement Allowance (I+L) Stationary Engineer Sheet Metal Worker Permanent Salaries-Misc. Permanent Salaries-Craft Total Permanent Salaries 005-600 RETIREMENT CITY Painter Plumber Overtime-Craft Total 7347 7346 7346 7344 7355 Less: hecame 62

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

1979-1980

FUND GROUP FUND DEPT DEPT

1091

RECREATION AND PARK COMMISSION DEPARTMENT, BOARD, ON COMMISSION

SEC OH

Sheet No. 37

F. G.	E. C.		8	>	006
Overtime-Craft Social Security Rate Soc., Requirement on Overtime Total Social Security Requirement	To tal 32 Social Security Rate Social Security Requirement *Savings* Soc. Sec. Requirement on Perm. Sal. (A-D)	7340 Edectrician 7346 Padinter 7355 Truck Driver 7373 Stationary Engineer, Sewage 7376 Sheet Metal Worker 7395 Ornamental Iron Worker 7514 General Laborer	Salary Sarings for: Salary Sarings for: 1008 Heavy Equip. Asst. Supv. 1208 Heavy Equip. Supervisor 1248 Sr. Chemist. Bigineer, Univrsl. 1348 Operating Engineer 1344 Carpenter 1344 Carpenter	Social Security Requirement Per Schedule 1	006-606 SOCIAL SECURITY REQUIREMENT: SCHEDULE I. TOTAL SCHEDULE 2 SCHEDULE 2
	1110	2 2 5 ewage 3 1 1	vrs1. 2	#EMP	EMENT: TOTAL AMOUNT \$2,058,885
16,000 x 6.13% 981 86,961	x 6.13% x 6.13% 37,986 85,980	43,182 111,646 71,501 19,077 21,976 21,976 159,517	16,337 21,141 22,900* 45,800* 19,262 44,735	83%	11-3
	27	011351		#EMP	
16,000 x 6.13% 981 93,091	31,856 92,110	20,382 111,646 71,501 19,077 21,976 127,936	16,337 21,141 22,900* 45,800* 19,262 21,715	88%	
	24	1022352		#EMP	SOCI 1st 6 MOS \$ 60,860
16,000 × 6.13% 981 97,007	27,940 96,026	20,382 111,646 71,501 19,077 21,976 127,936	16,337 21.141 22,900* 22,900*	92%	AL S
,	21	8 3 4-1	فسو فسو غسو	#EMP	LAST 6 MOS. \$63,106
16,000 x 6.13% 981 100,210	x 6.13% 24,737 99,229	20,382 89,317 71,501 19,077 112,145	7,855** 16,337 21,141 22,900* 22,900*	95% 123,966	T O T A L \$ 123,966

Sheet No. 38

SZ	
IATIO	~
PLAN	L YEAF
T EX	FIBCA
GE	

BUDGET EXPLANATIONS FISCAL YEAR	EXPLANATION		00] 42	03 VIO	05 SEC
NOISSION 1979	1979-1980	GROUP			
DEPARTMENT BOARD OR COMMISSION					
001-010 REGULAR HTSC 83% 88% 92% 95% 23,209 23,209 23,209		006-610 HEALTH SERVICE CITY 83% 592	592	592	953
The funds requested are to provide for the services of one Avoonstant outing Camp Nather Sesson (four souths) and one Gardener for $\Gamma Y 1392$ -80.	Total	Total Permanent Employees Less: Exempt and Excluded Emp. Net Total Permanent Employee	,	-01-	
NOTE: 3416 CARDENER (1) \$17,482				91	
Additional funds are requested over the basic pay to cover	Mand	Mandatory Amount Required:			
for \$1.50 split shifting pay per day from June to August, 1979, a sum of \$152.00 for FY 1979-80.		\$443.88 x 1 \$ 36.99 x 4 months	67	\$ 443.88	
002-100 OVERING 831, 881, 921, 951, 7,810			0.4	\$ 591.84 - \$592	\$592
The requested amount includes funds for the services of Cook Assistants, Cooks, Chef and Pastry Cook who are required to	007-612	HEALTH SERVICE 83% ADMINISTRATION 44	88% 44	92%	756
work six and seven days a week during the Camp Scason.	Requ	Requirements are those furnished by the Health Service System.	sed by the Hea	alth Service	a System.
003-200 RECULAR TEMPORARY 83% 88% 92% 95% 44,892 55,516 58,936 63,889	-800	UNEMPLOYMENT 837,	288	92%	95%
The requested funds are for the services of Camp Assistants, Cooks, Bakers, Chief, Camp Manager and Account Cherk required for conversion of the Camp Aurine The summar months.			c	32 300	23 200
At 200 and of South of 20 Cases Accordante restricted for of 65	, si	Temporary Salaries 44,892		58,936	63,889
cient operation of the Camp could be hired with the available funds.		Toral Salaries subject		82 165	87.098
At 88%, only 23 out-of 29 Camp Assistants required for an	q.	Unemploy. Ins. Rate x .47	٠.	x .42	× .4%
able funds;	s su	Unemploy. Ins. Cost 272	315 -	329	348
At 92%, only 26 out of 29 Camp Assistant required for an efficient operation of the Camp could be hized with the available funds.		009-621 UNEMPLOY, INSURANCE 83% ADMINISTRATION COST 2	887,	927	95%

To reimburse the use of employees' cars in the operation of camp programs. 200 3,000 3,000 011-1202 FREIGHT

These funds are requested to provide for the Administration of Uncompleyment Insurance @ \$2 per full time position.

010-1110 AUTO MILEAGE

92% x 20.05% \$ 4,653 \$ 23,209

4,653 4,653

004-600 RETIREMENT CITY

Retirement Rate of Employees who became members on or before November 1, 1976 Permanent Salaries- Misc. Retirement Allowance

В.

009-621 UNEMPLOY, INSURANCE 83% ADMINISTRATION COST 2

At 95%, the regulred Camp Assistant personnel for an efficient operation of the Camp could all be hired.

These funds are requested to provide for the increased drayage costs for delivering supplies from San Francisco to Camp. These supplies include foodstuffs and materials and supplies necessary for operation of the Camp.

837 867 927 957 1,423 1,423 1,423 1,423 1,423 1,423 1,423 1,423 1,423 1,423 1,423 1,423 1,423 1,423 1,423 1,423 1,423

Note: Overtime funds are not subject to Retirement since these finds will be used by Temp. Emps. Who are exempt from Retirement.

005-606 SOCIAL SECURITY 23,209 4EMP

1092 FORM 4190

: 42 RECREATION AND PARK DEPARTMENT

DIVISION : 03 PARK

FY 1979-80 BUDGET NARRATIVE

SECTION : 05 CAMP MATHER

Program Assumptions

The Mather Manager's Office is responsible for the operation of Camp Mather. This facility is located 180 miles from San Francisco in the Sierras. It enables residents to Vacation at a moderate rate. The 600 acre camp offers cutdoor recreation, swimming, food service, housing and other outdoor activities that are available in a metropolitan area.

II. BASE BUDGET

79-80 % \$229.190 83%

Service Results This funding level would result in the elimination of 14 R101 Camp Assistants, 2 Rec. Directors (3280), 1 Baker (2652), all Medical Stewart Services, a partial elimination of emergency overtime funds, a reduction in overtime funds, a reduction in food quality and a reduction in occupancy load of paid residents. Funds necessary for general maintenance would also be eliminated.

Service Consequences

The services provided on the water front area necessary for safety reasons would thus result in the celimination of 2 shifts (life guards).

The department will no longer be able to provide

proper daily service of rest rooms.

The department will be eliminating 6 R101 Camp Assistants and 1 Baker (2652). These services include necessary food preparation and quality.

All emergency first aid services which are currently provided for staff and guests would be eliminated.

There would be a complete dissolvement of the

current formalized recreation program.

A reduction of the camp occupancy would be necessary to the capacity of remaining employees on the staff.

A reduction in funds would limit efficient response to general repair and facility maintenance. This would entail emergency overtime funds.

III. INCREMENT 1

79-80 \$ 239.776

Service Results

There would be no change in funds available for the

: 03 PARK : 42 RECREATION AND PARK DEPARTMENT

: 05 CAMP MATHER SECTION

. (Spieng elil) 2 Rioi Camp Assis. in and about the water front area Camp Assistants. The funds available would reinstate Rec. program, medical stewards, baking service and

Securce Conseduences (8

and daily service of rest rooms and laundry rooms. services, baking services, adequate food preparation tion of the entire rec. program, emergency medical ing at its fullest capacity. There would be eliminain revenue received, Camp Mather would not be operat-With the necessary staff reduction and the reduction

completely solvent. General maintenance funds would be relieved, but not

%76 - 60£°877\$ % 08-62

Service Results

maintenance would also be reinstated. vice, emergency overtime funds necessary for general added to food items. The Rec. Program, baking serreinstated. Additional funding of \$5,100 would be a safer operation. Three Rioi Camp Assis, would be gency madical services which are necessary to ensure This funding would allow the reinstatement of emer-

SELATCE KERMILE %56 60L°757 \$ % 08-62 E THEREADHI

and an additional funding of \$1300 would be added tor Three additional Rioi Camp Assts would be reinstated enable camp to operate at a normal occupancy status. Baker (2652) in the kitchen operation and would This funding would allow the reinstatement of one

. Smelt bool

Z JAPATHONT

.VI

DIAISION

DELL

FY 1979-80 Page 1092.2

BUDGET NARRATIVE

Sheet No. 39

42

012-1219 OTHER EQUIPMENT

DEPT

020-1301 OFFICE SUPPLIES Office supplies are needed for operation of the offices in both Camp Mather and Sam Francisco. This includes such items as reservation forms, stationary and related supplies. Very laintee supplies can be purchased at the base lawel and first

021-1320 RECRE. ATHLETIC SUPPLIES increment.

These funds are used for the various recreational activities provided as pure of the established programs. These activities include softballs, bats, games, playing cards, horse shoes, table tennis, balls and gaddles, etc. The requested amount increases to provide the service results indicated at each increases.

014-1231 KLEC., HEAT,& WATER 838 4,300

4,300

This service is necessary for the operation of the kitchen and for services furnished employees. This service also includes cleaning of pillows throughout the Camp.

013-1220 CLEANING LAUNDRY

1,400

1,400

1,400

1,400

For inter-departmental work orders to the Hetch Hetchy division at Moccasin. These orders are for emergency repairs to Eitchen equipment, pumps, motors, power lines and other equipment at the Camp.

022-1330 EQUIPMENT MAIN. SUPP. 83% 1,305 1,305 2,350

Those funds are neessary for maintenance of the refrigeration equipment pump used in irrigation of lawn area and dust control ...erand the Camp.

023-1335 ELECTRICAL These funds are necessary for the repair or replacement of electrical wire to cabins, kitchen and many other facilities in and around Mather. Severe winter conditions cause heavy damage to all exposed wiring. 270

024-1350 BUILDING MAINT. 1,445

017-1243 OTHER EQUIPMENT RENTALS

1,000

1,000

These funds are to provide for the cost of mailing prontional brothures. These brothures contain information about the camp, its location, dates, rates, type of clothing to bring, etc.

018-1251 SUBSISTENCE-PERSONS 838

The amount requested reflects the cost of boarding the work crews during the Fall and Spring for opening and closing of

OTHER CURRENT WARLINGS 838

These funds are for rental of refrigeration equipment, emergency construction equipment and other equipment necessary for the upkeep and operation of the camp facilities.

016-1233

POSTAGE

This is the principal means of communication with Camp and is vital to the operation of this facility,

015-1232 TELSPHONE

1,600

1,600

1,600

1,600

"Additional funds are needed for payment for power consumed for operation of the casp. Floodilght's have been edded for the protection and safety of visitors and employees at the Casp.

025-1355 HOUSEHOLD These materials are needed for keeping the obbins and other facilities in good condition and to help prevent further deterioration of the cabins and other facilities.

1,958

For the purchase of touchs, curtains for the cabins, refuse one and cher humanical tiess necessary for propr operation on the control of the control of the control of the control on, these funds are needed to cover the increased cost of set of chesicals necessary for the proper chorization of the description water supply and for operation of filtering system for the extensity pool.

026-1365 MEDICAL SUPPLIES 110

These funds are to cover items which are to camil to classify under specific object of expenditures. This includes such things as pest control, small music programs, etc.

These funds are for the purchase of medical and first aid supplies for use by the Emergency Hospital Steward in the Camp's First Aid Station.

sheet No. 40

OF SEC

250 4.2 DEPT

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1979-1980 For replacement of older pots, pans and utensils for sanitary purposes. Many of those trees see unusable, making modern operation very difficult. Sanitation and Public Health requires replacement of the older and worm items.

These funds are for the purchase of all types of food for preparation and service of an average of 1,300 meals per day. 74,200 92% 92% 93,83,47 029-1391 FUELS & LUBRICANTS

These funds are for the purchase of propane used for cooking, running weter for bethinguag distrustines, and for gasoline and all for operation of city-owned or rested vehicles required for Casp Mather operation. 3,022 1,675 1,675

1,010 88% 83% 030-1399 OTHER

where 'undage to the purpose of resubsuiting the open-tor the korze Riding Concession the actual cost of public control and the cost of the cost of the actual cost of \$4,000. The high cost of insurance and low revenue makes it suppossible for the Concessionaire to operate the Riding Stable unless reinburgement is to operate the Riding. For purchase of minor small items which cannot be classified under any specific object or expenditure. 92% 88% 4,000 031-1408 OTHER INSURANCE

The requested funds are for paying the real estate taxes to Tuclumne County and is based on 1978-79 taxes. 4,000 TAXES

For refuse and storage permit to be paid to Stanishand Mistional Forset, This is a parent for Beigge Germs of June adjacent to the Cump used for sewage disposal purposes. The feet is based on kg of the fair market value of the land for sample publishes. 88% FEES, LICENSES, PERMITS

The requested funds are for the services of the Emergency Baptital Steward during the Gamp season and during Spring opening and Pall closing of the Camp. Funds cover the salaries and related expenses in operating the Camp's First Aid Station. 034-3040 MEDICAL SERVICE

The funds requested are for the labor cost and the cost of parts and supplies necessary for the maintenance and repair of auto equipment which is done at the shops at Moccasin, California. 035-3100 AUTO MAINT.

Near order to the Recention of Park Secure that for planed, and all relevant for planed and all relevant through the dynamic content and all relevance of the sum (see Fig. 18). The secure looses of the sum (see Fig. 18) and the content fair relevant fair relevant to the content of the conte This work order to be implemented in the same manner as the Yant Harbor Account has been in past Years. 88% 92% 38,000 38,000 036-2020 PACIL. MAINT. PROJ. 83%

RECKEATION AND P'RK COMMISSION DEPARTMENT, BOARD, OR COMMISSION

REGULAR MISC

519.658 554.200

592,599 609,929

To neet the Salary Savings indicated at each increment level of funding, we would intend to hold vacant the following positions:

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

FUND GROUP FUND 001 DEPT VIQ 50

006-200 REGULAR TEMP The requested funds are for temporary part time personnel required for the operation of the Golf Course. Seven days operation in this facilities makes necessary the providing of part time as needed Golf Course Starters. 16,787 9,862

SEE SHEET NO. 4 SEE SHEET NO. 3

-800

009-610 HEALTH SERVICE CITY 83% 16,867 17,755

18,64

A. 0010 Permanent Salaries-Misc. SCHEDULE 1 C. S. Class No.of No. Emp.

The remaining positions which are essential to provide the level of service indicated at each level of funding, requires Permanent Salaries for Misc. as follows:

Other Salary Savings, hopefully to be met by employees personal leave without pay.

HOTE:

226-3 Golf Course Startor (18) for these additional funds are requested for these positions to cover the additional compensation for working after 6 P.W. until close of all foil Course facilities. 155,791 155,791

REGULAR CRAFT

155.791 155.791

Total No. of haps.

B. 0030 Permanent Emp. -Crafts

Total No. of Crafts Employees

Total Perm. Eups.

D. Employees Exempt from Health Service

003-100 OVERTIME-PERM

4,000

3,000 3,000

The remaining eight (3) positions which are essential to provide the level of service indicated at the base level or any of the increment, require permanent salaries for craft of \$155.791. At the base level or any of the increment, we would intend to hold vacant two (2) custodian positions, savings of \$22,393.

E. Permanent Emp. Subject to Health Ser. Sys.

B. Less: Salary Savings A. Perm. Emps. subject to Realth Service 88°E44 × ų, 2443.88 P ő 38 12 444 £

The requested funds are to provide for the service of Golf Gourse Starters, Gustodians and Supervisors at Golf Gourse on All designated holidays. 4,000 E. Health Service Allow. 16.867.00 C. Ret Pos. subject to
. HEALTH SERVICE
D. Rate Per Employee

17.755.00 18.199.00 15.643.0

2643 122 50

005-120 HOLLDAY PAY OO4-102 OVERTIME CRAFT

To provide for emergency overtime, vacation and sick leave replacements for the seven days operation of the Golf Course.

4,000 1,800

1,500

1,500

1,800

To provide for emergency overtime for gardeners or starters who may be required to work more than a normal work day for weekend tournement preparation.

1979-1980

SEC 06

1095

Sheet No. 41

revenue level and eventual surplus. repair, capital improvement and insure an improving \$500,000, A 10% allowance will increase maintenance and recognizing the present level was reached by cutting will equal the present level of use and revenue, B. Service Consequences: Will maintain iive golf courses. A. Service Results: 1788°TTT°T\$ %OOT INCREMENT FOUR procedure frequency at the remaining 5 courses. \$20,000. revenue, with proportionally higher maintenance Will eliminate 2 gardeners, 3 starters, 15,000 rounds, geratce conseduences: Will necessitate the closure of McLaren Golf Course.

.A. Service results *940 450 T\$ %56

Increment Three

contres.

frequency of maintenance procedures at the remaining ilve 15,000 fewer uses and \$20,000. less revenue, and the lower Will eliminate 2 gardener and 3 starter positions, with

R. Service consequences Will necessitate the closure of McLaren Golf Coorse.

A. Service results *I6I° +730° I\$ TUCLEWGUL JAO %26

the remaining golf courses.

higher frequency of described maintenance procedures at R. Service consequences will be as described with a slightly Course and Golden Gate Golf Course.

A. Service: will result in the closure of McLaren Golf

° +++5 ° 086\$ Increment One

sogqing and seeding at the remaining four courses. serification, litter picking, head repairing, topdressing, and 6 starter positions, 53,000 rounds of golf and \$80,000.

B. Service effects will be the elimination of 4 gardener Golden Gate Golf Course. Will necessitate the closure of McLaren Golf Course and A. Service results

Base Budget *855°526\$

with a view to an eventual revenue surplus. ot self-supporting fees. The above 3 items should be addressed, increase sought in the current fiscal year by the institution improvement, or equipment. To continue a pattern of revenue basis and does not include maintenance and repair, capital base budget and alternates was passed on an emergency they generate. The current year budget used to determine The golf courses will be funded to the level of revenue

Program Assumptions play golf on well-maintained user supported golf courses.

To provide the opportunity for San Francisco residents to Program Goal

: OF GOLF COURSE SECTION BUDGET NARRATIVE : O3 PARK DIAISION FY 1979-80 : 42 RECREATION AND PARK DEPARTMENT DELL

FORM 4250 o

RECREATION AND PARK COMMISSION DEPARTMENT, BOARD, OR COMMISSION

O11-620 UNSURANCE OLO-612 HEALTH SERVICE

2,769 83%

> 2,890 1,420

> 3,033 92.5 1,420

3,116

Requirements are those furnished by the Health Service System

1,420

BUDGET EXPLANATIONS

CITY & COUNTY OF SAN FRANCISCO 1979-1980

FUND GROUP FUND 001 DEPT DEPT

O14-1110 AUTO MILEAGE These funds are required to reimburse the Starters for use of his automobile in the performance of official duties. MOT USED 500 500

017-1231 ELEC., HEAT, & WATER 83% O18-1232 TELEPHONE 016-1221 SCAVENGER SVC. Payment of this amount is mandatory and the same amount is requested as in FX 1978-79 To provide for the removal of inorganic litter from the Golf Courses. 1,000 2,000 1,140 1,000 1,140 2,000 1,000 2,000

019-1301 OFFICE SUPPLIES To provide Golf Courses reservation services. 1,000 2,040 3,000

020-1337 AGRICULTURAL SUPPL. 83# For the purchase of cash register tapes, score cards, regis-tration sheets, and resident cards. 11,170 11,170

To provide fertilizer, trap sand, top dressing sand, seed, and fungicide to maintain the fertility level and plant health necessary for turf renewal.

ADMINISTRATION

Net Permanent Positions 42

Less: Salary Savings

22

25

69

ŧ 69

Number of Permanent Emps 69

G. Unemployment Ins. F. Uneml. Ins. Rate D. Temporary Salaries C. Net Permanent Salaries 675,449 B. Less: Selary Savings A. Total Per. Sal.

12,517

9.862 13,122

709,991

748,390

765,720

433,954 16.787

399,412

361,013 343,683

1,109,403 1,109,403 1,109,403 1,109,403

88%

92%

95%

Total Salaries Subj Unemployment Insurance

692,236

722,508

758,252

84. X

X .48

2,890

3,116 Z . LS 778,897

021-1399 OTHERS 021-1391 FUELS & LUBRICANTS 83% For the operation and maintenanceoof movers and other Golf Course maintenance machinery, i.e. turf utility carts. 5008 500 800 800 95%

022-1425 TAXES Real Property Tax on Sharp Park Golf Course located in San Miteo County. To provide for items too small to include in unlisted object of expenditures. 11,000 11,000 11,000 11,000

O24-3301 ADMINISTRATION 023-3300 LIGHT, HEAT Requirements are estimates furnished by the Bureau Heat and Power for Golf Courses to be open at each funding as indicated in the narrative explanation 14,000 150 14,000 150 16,000 level of 16,000

013-1001 PROF-SPECIAL

SYC CONTR.

. 900

90%

These funds are requested to provide for the USGA Agronomist Inspection and report for each Golf Course.

Rate per Employee

43

45

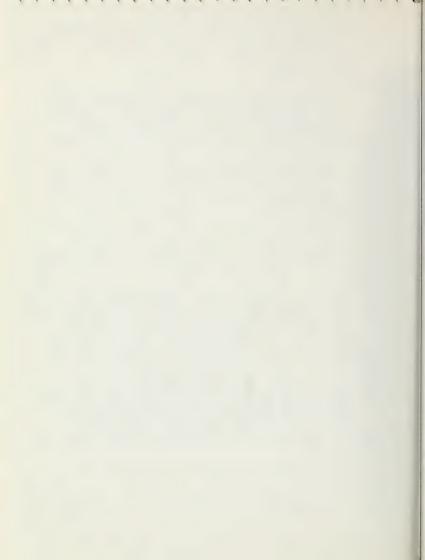
48

49 48 69

H N

Unemployment Insurance Administration Cost to Unemploy. Insurance Temp. Part-time Employees 1

Sheet No. 42



FORM 4250

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL YEAR

1097

GROUP FUND FUND DEPT DEPT VIG SEC 06

× ۲ ×. Ħ 0 7 E D CBA 007-600 members on or before Nov. 1, 1976. X Retirement Rate of Employees members after Nov. 1, 1976. Retirement Allowance of Employees who became members after Nov. 1, Less: Salaries of Employees who became members after Nov. 1, 1976. Holiday Pay-Misc. became members on or before X Retirement Rate of Employees who who became members after Nov. 1, 1976. Total Salaries Subject to Overtime-Craft Overtime-Permanent Total Permanent Salaries Permanent Salaries-Misc. Permanent Salaries-Crafts Retirement. RECREATION AND PARK COMMISSION DEPARTMENT, BOARD, OR COMMISSION RETTREMENT 3226 3410 · dub. VI-N 519,658 155,791 675,449 118,046 683,449 1979-1980 588,755 76,022 20.05% 18,672 94,694 3,500 83% # Emp. 625,097 20.05% 719,79 554,200 155,791 709,991 76,022 18,672 94,694 4,000 88% # Emp. らして 754,890 107,154 129,870 647,736 18,672 12,460 76,022 592,599 155,791 748,390 20.05% 2,000 92% # VI-N Emp. Madet No. 43 x 20.05% 609, 929 155, 791 765, 720 134,167 669,166

776,320

1,800

958

18,672 12,460 76,022

c Z

Total Retirement Allowance (K + N)

131,966

139,252

145,622

149,919

15,752 14.709 107,154

15,752 14,709

13,920 14.70%

Metirement Allowance of Employees who became members on or before

Nov. 1, 1976. Nov. 1, 1976.

BUDGET EXPLANATIONS FISCAL YEAR 1979-1980

01 001 42 03 06 FUND FUND DEPT DIV SEC

1098 Sheet 44

DEPARTMENT. AND PARK CONTINSION

PORM 4250

BUDGET 1979-80

42 RECREATION AND PARK COMMISSION OF PARK 1 OG GOLF COURSE 1 OG GOLF GREAL PUND

DEPT DIVISION SECTION FUND OI

Sheet No. 4

	TOTAL	67,473 794 1,062 1,857 65,616	Amount 65,616	242,298 38,158 28,158 20,138 34,368 34,368 21,067	10,600 1,800 10,600 1,600 10,600 1,6	45,199
	Requirements Jan. 1-June 30	34,003 397 531 33,025	No.of mp.	따 <u>추</u> a a		
	Social Security Requirements July 1-Dec. 31 Jan. 1-June	33,469 397 531 32,541	. Amount 65,616	23.298 23.4956 23.4956 23.4158 23.4158 25.4139 25.4139	3,000 1,500 2,000 7,500 x 6,13%	43,946
	ry Semi-Annual	6,479 8,665	nt No.of Emp.	252 25 25 25 25 25 25 25 25 25 25 25 25	M8888MI	FI
	Average Salary Annual	12,959	No.of Emp. Amount 65,616	6 259,956 15 38,1956 2 38,1958 2 22,3958 3 99,412 3 4,128 2 4,1412	1,132 1,000	41,733
IRBIRENT	. Total Amt.	1,109,403 12,959 17,330 30,289 1,079,114	Amount N 65,616	294, 578 284, 517 28, 158 28, 197 43, 957 26, 601	39,015 3,000 1,500 x 6,13%	39,505
008-606 SOCIAL SECURITY REQUIREMENT	SCHEDULE 1 No. of Emp.	Total Soc. Sec. 69 Less: Exempt-3226 1 3416 1 Cotal Exempt 2 Z	SCHEDULE 2 No.of Emp. A. Soc.Sec.Req.Sch.I	B, Sal. zaving for Class: 3266 376 376 377 375 370 5708 C, Total Salary Savings D, X S., Rete E, S., S. Rec. Sav. Sav. Res.	F. Total S.S. req. for Perm. Salaries(A-E) G. Overtime-Dermanent H. Overtime-Crafts I. Moliday Per Holiday K. X.S. Rate Holiday L. S.S. req. for other Sal.	M. Net. S.S. req. for each increment (F + L)

DEPARTMENT, BOARD, OR COMMISSION

001-0010 REGULAR MISC.

83% 08% 429,142 468,808

92% 95% 492,355 517,453

004-102 OVERTIME-CRAFT

CLASS # EMP 3410 3416 8208 ****

AMOUNT EMP

AHOUNT EMP AHOURT EMP AHOUIT

BUDGET EXPLANATIONS

CITY & COUNTY OF SAN FRANCISCO

1979-1980 FISCAL YEAR

GROUP FUND FUND DEPT

VIG

001 03

11,633 9,000

9,000

To provide for emergeny overtime, vacation and sick leave replacements for the uninterrupted operation of the Zoo-

15,000 15,000 15,000 15,000

005-120 HOLIDAY PAY

For operation of the Zoo on all designated Holidays. The operating staff includes animal keepers, supervisors and Custodians. 2,500 2,500

007-200 REGULAR TEMP 006-(HOT USED) 2,500

For the temporary replacement of Animal Keepers and Custodians during vacations periods and extended sick leaves. 2,500

008-600 RETIREMENT CITY 83% 88% 92% 95% 105,594 112,752 118,732 122,966

The remaining positions which are essential to provide the level of service indicated at each level of funding, requires Permanent salaries for Misc. as follows:

88X 92X EMP ANOUNT EMP ANOUNT EMP ANOUNT EMP ANOUNT OF STREET ANOUNT OF STREET OF STRE

**** Other Salary Savings, hopefully to be met by emplo-yees personal leave.

127,394 6 87,728 4

64, 181 28, 331 17, 330 14, 373 4, 147

39,083 14, 373 13,427

14.949 36, 620 44, 122 17, 330 14, 373

11,903 44,122 17,330 14,373

TOTAL

009-606 SOCIAL SECURITY These funds are requested to provide for the Retirement Allo-wances of Employees for FY 1979-80. For details of the funds requested see wheets 2. 83% 88% 29,382 31,975 33,999 35,537

These funds are requested to provide for City Matching of Social Security requirement for Employees for FY 1979-80. For details of the funds requested see sheet 3.

010-610 HEALTH SERVICE CITY MATCHING 15,092 15,980

002-0030 REGULAR CRAFT

Additional funds are needed to pay for premium of three Andata Kepars for working after 6 pm. and before 6 s.m. at an average total of 4,716 hours for the FY 1979-80.

82,017 82,017 94,101 94,101

3320-3 ANIHAL KEEPER

(26)

\$345,360

To meet the salary savings indicated at each increment level of funding, we would intend to hold vacant the ff. positions:

92% 95% 17,311 18,199

C.S. Class No.

Request No. of Employees

A. 0010 Permanent Salaries - Miscellaneous Sub Total

0030 - Crafts . Tot. Craft Emps.

003-100 OVERTINE-PERMANENT

1,800 82,017

1,000

The remaining positions which are essential level of service indicated at each level of permanent salaries for Crafts as follows:

to provide the funding, requires

EHP. 83% & 88% 5 63,642 P. AHOURT

AMOUNT

AHR

THUOMA

94, 101

92% & 95% 51, 558

TOTAL CLASS # 2708

15,790

35, 768 15, 790

EMP. AHOUNT

To provide for emergency overtime of animal keepers who may be required to work more than a normal work day in the care of animals.

Classifications Exempt: Total Permanent Employees Total Exempt. Daps.

Met positions subject to Health Service

Sheet No. 45

1099

BEPT : 42 RECREATION AND PARK DEPARTMENT FY 1979-80

BUDGET NARRATIVE

BUDGET NARRATIVE

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FIRST ADD-ON:

BASE BUDGET: 83%

28,987 \$ =002 200,129 \$ =1679 600,085,18 =1670

The Zoo fund would have to be cut by three positions [one 1406 Senior Clerk and two 3302 Vendors]. These positions would be carried under tempowary salaries with a possible reduction of hours. The temporary salaries would have to be increased by \$12,350 to cover two vendors at about sixty hours work per pay period.

The General Fund would be more seriously hurt. We would have to cut thirteen budged positions: One 80508 Park Patrolman; Four 2008 Gustodians; three 3410 Assistant Gardeners; one 7514 General Laborer; one 3416 Gardener; and three 3320 Animal Keepers. I assume this will also mean losing CETA positions. This means we will actually lose eight of thirty-one-Amamal Keeper positions, seven of ten gardening positions; seven of eleven custodial positions as well as our only general laborer.

It would be possible to keep the Zoo open this year, but the grounds would be quite dirty, the restrooms could not be kept clean on a regular basis and there would be essentially no gardens left at the Zoo. The Buffalo in Golden Gate Park could not be maintained nor could the Farm in Golden Gate Park be staffed or kept open.

Animal areas now not occupied will have to be left empty with no new acquisition of animals. Animal areas could not be kept as clean as they are at present. A resultant decrease in animal health can therefore be expected.

Under this budget level, I belleve we could expect \$540,000 in revenue. However, I believe that this amount will fall every year if funding and personnel are not increased.

288 = 046 \$ =00Z \$ =00Z \$ =00Z \$ = 1

The Zoo fund would see no restoration of posttions at this level since the S^4 increases means only about \$11,000. Temporary salaries could be increased to allow vendors to work eighty hours a week. We could also purchase two pieces of small equipment: a chain saw and portable livestock scale.

DEPT : 42 RECREATION AND PARK DEPARTMENT

DIVISION : 03 PARK SECTION : 07 ZOO FY 1979-80 BUDGET NARRATIVE

The General Fund could see two positions restored - one 3416 Gardener and one 3320 Animal Keeper. This would frankly mean very little although the restoration of the one Gardener would enable us to have more and better kept gardens which does make a difference. The one animal keeper added will make some, but very little difference in over-all animal care. The Buffalo and Farm would have to still remain closed.

Revenue can be expected to be \$590,000 this first year. However, the same holds true at 88% as it did at 83%. The longer we have to exist at reduced levels the more revenue will decrease.

SECOND ADD-ON: 92%

Zoo= \$ 348,170 General= \$1,046,648 Total= \$1,394,818

Under this funding level the Senior Clerk's position would be restored. This is an exceptionally important position in my opinion. No equipment could be purchased.

Under the General Fund the remaining two Animal Keeper positions would be restored. This would mean that all five CETA positions would be restored also. Although the Zoo grounds and gardens would be in poor condition, animal keeping standards would remain high. The Buffalo could be maintained and the Farm could be opened and staffed.

Expected Revenue = \$650,000.

THIRD ADD-ON: 95%

Zoo= \$ 354,275 General= \$1,078,509 Total= \$1,432,784

At this level of funding the Zoo could acquire a very important piece of equipment - a six-passenger Service Cart. Our staff is a limited one and it is obviously not about to increase. We had a new area completed in Fiscal 1977/78 and expect two new areas to be completed in either late 1979/80 or early 1980/81. With the additional acreage, it becomes even more important to get around the entire Zoo more efficiently. The Zoo is now over seventy-five acres and the only way supervisors get around is by walking. This may be healthy but it is not efficient by any stretch of the imagination. All major zoos have a number of these service carts and some zoos give them to all Supervisors. They do this because it is the way they can get the most for their money.

Under the General Fund we could restore two 2708 custodian positions. While this would still leave us short, the grounds and restrooms would be cleaner. However we would still be short five of eleven [includes CETA] custodial positions. The Zoo would still not be considered clean, but it would be better than at lower levels.

Expected revenue = \$730,000

TIOC RECREATION AND PARK COMMISSION SHOWN SHOWN	AND PARK C	COMMISSION	CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL YEAR 1979-1980	ATIONS	01 001 42 FUND FUND DEPT GROUP	03
009-606 SOCIAL SECURITY REQUIREMENT Ulassification No. of Emp. Total	RITY REQUI	4	SCHEDULE I NVERAGE Salary Annual	Semi -Annual	Social Security Require	Require
Total	148	702,195,00	,		21,040.32	21,522
Less: Exempt-3320 7355 Total Exempt	2+	26,882.20 24,012.00 50,894.20	13,441.10	6,720.55	823.94 667.80 1,491.74	823
Total Soc. Sec. Tax	вх				19,548,58	19,962

Sheet No. 46

O7 SEC

1100

TOTAL. 1,647.88

equirements an. 1-June 30

823.94 735.97 21,522.26

	39,510.93		Amount	39,511	- 0 -	13,427	14,373	35,768	2,7,5	11,503	70,04	5.556		33,955	1,800	2000	12.000 12.0000 12.000 12.000 12.000 12.000 12.000 12.000 12.000 12.000 12.0000 12.000 12.000 12.000 12.000 12.000 12.000 12.000 12.000 12.0000 12.000 12.000 12.000 12.000 12.000 12.000 12.000 12.000 12.0000 12.000 12.000 12.000 12.000 12.000 12.000 12.000 12.000 12.0000 12.0000 12.000 12.000 12.000 12.000 12.000 12.000 12.000 12.000 12.0000 12.000 12.000 12.000 12.000 12.000 12.000 12.000 12.000 12.0000 12.000 12.000 12.000 12.000 12.000 12.000 12.000 12.000 12.0000 12.000	20000	1 582	1 200	1	35,537
	9,962,35	95%	No.of Emp.		- 0 -	0	· -	m	-													
	-11		Amount	39,511	- 0 -	28,331	14,373	35,768	15,790	7414	115,139	7.094		32,412	1,800	000	2000	20000	0 C C C C C C C C C C C C C C C C C C C	1,202		33,999
	19,548,58	928	No.of Emp.		- 0 -	2+		· m	-													
			Amount	39,511	11,903	122	14,333	47,852	15,790	0 1	1,370	9.279		30,232	1,800	11,633	000100	20,433	X 0 × 3/8	10/43		31,975
		88%	No.of Emp.		-	m+		4	- (0												
			Amount	39,511	36,620	44,122	14,330	47,852	15,790	14.949	191,036	X 0. 13%		27,800	1,800	000,6	12,000	22,000	X 0 - 1 3 %	1,582		29, 382
4	Total Soc. Sec. Tax	SCHEDULE 2 83%	No.of Emp.	Soc. Sec. Req. Sch. I	3320	3410	0740	2708	7514	Other sal, savings	Total Salary Savings	S S Rec *Sawing*	Notal S.S. req. for	berm. Salaries(A-E)	Overtime-Permanent	vertime-Crafts	Holiday Pay-Mis.	Total U.T. & Holiday	Co.b. Mate	S.S. req. for other Sal.	Net S.S. req. for each	nerement (F + L)
	Tc	SCHEL		A. C.									1 1	de		H.		J			M. N	1000

35,537

1101 D FORM 4250

DEPARTMENT, BOARD, OR COMMISSION

RECREATION AND FARK COMMISSION

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS
FISCAL YEAR
1979-1980

FUND GROUP 001

1101

Sheet No. 47

DEPT DIV SEC

0.	×	Z	Ľ.	×	<u>ب</u> .	I.		×	G.	FEDC.	в.	008
O. Total Retirement Allowance (K+M)	Retirement Allowance of Employees who became members after November 1, 1976	Retirement Rate of Employees who became members after November 1, 1976	Salaries of Employees who became members after November 1, 1976 (H)	Retirement Allowance of Emp. who became members on or before November 1, 1976	Retirement Rate of Employees who became members on or before $11/1/76$	I. Salaries of Employees who became members on or before Nov. 1, 1976(G-H)	Total 3	Less: Salaries of Employees who became members after November 1,1976: 3320 Animal Keepers 3410 Asst. Gardeners	Total Salaries Subject to Retirement	Total Permanent Salaries Overtime-Permanent Overtime-Craft Holiday Pay-Misc.	A. Permanent Salaries-Misc. B. Permanent Salaries-Craft	008-600 RETIREMENT CITY . #EMP
105,594	5,678	x 14.70%	38,625	99,916	x 20.05%	498,334	38,625	38,625	536,959	1,800 9,000 15,000	429,142 82,017	83%
							15	l 5				#EMP
				l-	1M							
112,752	9,311	x 14.70%	63,342	103,441	× 20.05%	515,916	63,342	63,342	579,258	1,800 11,633 15,000	468,808	88%
112,752	9,311	x 14.70%	63,342	03,441	20.05%	515,916	63,342 6		579,258	550,825 1,800 11,633 15,000	468,808 82,017	88% #EMP
112,752	9,311 11,061	x 14.70% x 14.70%	63,342 75,245	03,441 107,671	× 20.05%			1 6		,		
							6 75,245	1 6		,		#EMP
					•		6 75,245 7	6 75,245		586,456 1,800 9,000 15,000	492,355 94,101	#EMP 92%

SEC SEC
03
42 DEPT
FUND
FUND

Sheet No. 48 1102

		156	74 80		-	40.1	x 2		25	98%	3,680	Construc for use		326	150	cles for	tly one	328	1	and	ipment.	le inc	d cost	95%
		92%	90	48	0	40	× 5		8	226	3,600	, Minor		92%	150	own vehi	frednes	92%	7,000	are squi	the equ	Rechanic	inflate	92% 160
		80%	1.6	48	77	57	× 2		13	89%	3,680	el drawing		88%	150	use their	trucks and	208	7,000	of pumps,	ual use of	installed	ven to the	160
a		200	10	48	7	35	x 2		웨	83%	3,680	rchitectus	displays	83%	150	d upon to	only two	83%	200	intenence	and contir	ith newly	ould be gi	83% 160
GROUP		013-621 UNEHPLOYMENT	JUSURANCE-ADMIN.	A. No. of Permanent Emp.	B. Less: Salary Savings	c. Het number of Emp.	D. Rate/Employee	E. Total Administrative	Cost		014-1001 PROFESSIOWAL SVCS.	To provide for Art Fees, Architectural drawing, Minor Construction. Consultation. Statistical work. Color Esponsably for use	of Curator of Graphics and displays.		015-1110 AUTO HILEAGE	Staff are frequently called upon to use their own vehicles for	Zoo purposes. The Zoo has only two trucks and frequently one is in the shop for repairs.	016-1219 OTHER BOULDMENT	and the second	Requested funds are for maintenance of pumps, bullers, and other mechanical equipment at the Soc. There are equipment	breakdowns due to the age and continual use of the equipment.	Also, there are exhibits with newly installed mechanical	exhibit. Consideration should be given to the inflated cost	017-1223 PEST CONTROL
				200	- 0	;	0 0	5		41	x443.88	8,199,00		220	1,553	System.	95%					_		
				-	8 7 6	,	0	7		33	×443.88	1,311,00 1		924	1,553	Service	92%							
		(d.41905)	le for:		100	,	0.0	10		36	×443,68	15,092.00 15,980.00 17,311.00 18,199.00		200	1,553	the Health	2,213		345,360	15,851	29,650	44,122	20,958	556,536
STATE OF THE OWNER, NAMED IN		LATCHING	ing Schedu	1	460	ubject	0	12		34	x443.88	5,092.00 1		210	-	rnished by	CE 83%	MISC.	26		-	m 4		18
-	THERT, SCARO, OF COMMISSION	HENETH SERVICE-CITY INTCHING (COMF-D)	Health Service City Matching Schedule for:			Permanent Positions subject	to Health Service	Less. Salary Savings	Net Fositions subject	to Health Service	Rate/Employee	Total Health Service System Cost		STRUCK - STRUCKS HEREIN CON CO.	and a service an	Requirements are those furnished by the Health Service System.	012-620 UNEMPLOYMENT INSURANCE 83%	SCHEDULE I	3320	3324	3240	3410	3422	40070
-	CHERRY, BOA	010-010	Heal			, y		8.	0.0		D.	ů		****	779-170	Regu	012-620	SCHE						

Thouse are assessed for Foach and Travest control in and areasement the 200-131 MAYER 1.37 1.1	010- 95x 7,195 <u>0,641</u>
83x 80x 922	010
Funds are needed for Roach and Insect control in and around the Zoo.	-
of the required repeates. 81% 88% 92% 92% 95% 017-1223 przst Cowrect. 160 160 160 160 160	-110
Also, there are exhibits with newly installed mechanical equipment, i.e. The Aviery, Affician genes and Black Thino exhibit. Consideration should be given to the inflated cost	
breakdown due to the age and continual use of the equipment.	

72,113 14,482 19,262 24,012 15,790 145,659 702,195

2708 2718 7334 7355

- CRAFT

Salaries

Funds are requested to provide for purchase and maintenance of Zoo cames, film, processing, etc., for use of Curator of Graphics and displays.

614,054 7.45 2,456

500,956 x .45 2,355

553, 325 x . A: 2,500

513,659. x . 4 ½ 702,195 191,036 511,159 83%

Total Sal, subject to Unemp. Insurance Unemploy. Ins. Rate Unemploy. Ins. Cost

702,195 115,739 506,45¢

Less Salary Savings

Met Perm, Salaries Add: Temp. Sal.

2,500 151,370 151,370 250,825

92%

88%

C. TOTAL PERMANENT SALARIES A. Total Perm, Salaries Per Schedule 1

SCHEDULE 2:

SECREATION AND PARK CONTISSION

RECREATION AND PARK COMMISSION DEFAITMENT, BOARD, OR COMMISSION

CITY & COUNTY OF SAN FRANCISCO

BUDGET EXPLANATIONS
FISCAL YEAR
1979-1980

O1 FUND GROUP FUND 001 DEPT

03 07 DIV SEC

1103

Sheet No. 49

food.	028-1370	For	027-1365	the	1ide	These chic	026-1355	aupp	the Zoo	Ro:	025-1350	Fund	024-1337	year.	Exti plac Repl	023-1335	Nace	022-1330	tesi	021-130
For purchase of needed utensils for preparation of animal food.	FOOD PROCESSING SUPPLIES	For the care and treatment of the amimals, adequate medical supplies must be maintained on hand for immediate use.	027-1365 HEDICAL SUPPLIES	the Zoo in good condition; and for tolletries such as soap and tollet paper.	lids which will keep the seagulls out but will still be gadylly available for use by the public for purchasing warlous cleaning and fantosis! sunties needed to keep	These funds are for the purchase of copper sulphate and chlorinated line for operation and maintenance of the Zoo; the runchase of additional carbage can and special for the nurchase of additional carbage can and special	HOUSEHOLD	supplies used in the day to day maintenance of the Zoo.	the mnimal cages. Due to extreme weather conditions at the Zoo it is necessary to continually replace locks, door closers, hinds, etc. Need miscellameous points and related ers. hinds.	Pipe, tubing, hose and fittings, funds needed to provide	BUILDING MAINTENANCE	Funds are needed for the purchase of wheelbarrows, rakes, etc for the operation and maintenance of the Zoo.	024-1337 AGRICULTURAL SUPPLIES 83%	•	Extreme weather condition makes necessary the continual re- placement of twe boxes, switches, plugs, receptacles, etc., Replacements will be necessary before the endoof the calendar	ELECTRICAL	Nacessary for maintaining the Zoo's limited equipment		For the purchase of Laboratory supplies including forceps, test tubes, etc., for the care and treatment of the animals and use of the Veterinarian.	021-1305 LABORATORY SUPPLY
needed uten		maintained		condition;	keep the sea	for the pure			Due to extreme weather conditions at ary to continually replace locks, door c	g, hose and		for the pur	AL SUPPLIES		condition made boxes, swill be necessar		intaining th	SUPPLIES FOR MAINTENANCE OF EQUIPMENT	of Laborato, for the ca eterinarian.	XTAGUS
f ros stre	400	on hand i	2,000	and for to	the publ	chase of c	83% 2,575	day maint	ctreme wea	fittings,	1,020	chase of	720		kes neces ttches, pl	165	ne Zoo's 1	935 935	are and tr	100
reparatio	88% 400	mals, ade	88% 2,000	olletries	but will	opper sul	88% 2,575	enance of	ther cond	funds nee	1,020	wheelbarr	88% 720		ugs, rece	165	imited eq	935	matment o	100
n of anima	400	quate medi	2,000	such as	still be wrchasing	phate and of the 2d	92%	the Zoo.	itions at ks, door c	ded to pro	92% 1,020	ovs, rakes	92% 720		continual ptacles, e of the cal	92% 165	uipment.	92%	ing force; f the anim	100
ū	400	cal	2,000			100	95% 2,575		the los-	obly	95% 1,020	etc.	95% 720		re- tc.,	165		935	31,5	100
Admin	038-3301	Gas a Burea	037-3300	These Agric	036-1440	Funds	035-1399	For u	034-1385	For t	033-1380	the Zoo.	032-1377	For r	031-1376	Neces and t		to se media 030-1375	Neces high diffi	029-1371
Administration for Light, Heat and Power	ADMINISTRATION	Gas and Electric Service requirements are furnished by the Bureau of Light, Heat and Power.	037-3300 LIGHT, HEAT AND POMER 83% 34,84	These funds are mandatory, We must pay \$100 for U.S. Dept. or Agriculture Approval and \$1,550 does to be long to American Association of Zoological Farks and Aquariuss.	036-1440 MEMBERSHIP DUES	Funds required are for other items needed for the proper maintenance and operation of the Zoo.	OTHERS	For use in tepairing and building signs, displays, etc	CONSTRUCTION NAT.	For the odd tools needed	SHALL TOOLS	These funds are for the protection of employees the Zoo.	SAFETY SUPPLIES	For recharging fire extinguishers	FIRE FIGHTING	Necessary for purchase of ammunition used for protection and training of animal keepers, this is an O.S.H.A. mendate.		to severe criticism from many quarters including the news media because of food shortages at the Zoo. 030-1375 ORDINANCE 83% 88% 92% 9	Necessary for food for all the animals in the Zoo. The which cost of fruit, vegetables and meat had made it very difficult to maintain an adequate food any for feeding the animals. The City and Department has been subjected	029-1371 FOODSTUFFS
Light, Heat an	195	rvice requirem	ND POWER 83% 34,849	datory. We mus i and \$1,550 d ogical Parks s	L, 650	for other item	83% 25	g and building	NAT. 83%	eeded for mino	83% 50	Yees in the op	ES 83%	extinguishers	40%	ase of ammunit	50	from many qua od shortages s	for all the ar vegetables ar in an adequate ity and Depart	83% 170,720
Power.	195	ints are fu	89X 34,648	t pay \$100 ues to belo nd Aquarius	1,650	s needed fo	88% 25	eigns, dis	05E X88	for minor repairs of Zoo Exhibits.	50 %	purchase of boots, gloves, etc., for in the operation and maintenance of	5,600	•	88×	ion used fo	50	t the Zoo.	d meat had food supp	88% 170,720
	195	intshed by	92% 34,848	for U.S. D	1,650	or the prop	92% 25	plays, etc	350	f Zoo Exhi	92%	loves, etc	92% 5,600		92% 40	or protecti	50	ading the r	made it we	92% 170,720
	195	the	95% 34,848	ept. of ican	95% 1,650	e n	95% 25		350	bits.	95% 800	Ce of	5,600		95% 40	ndete.	50	BASA	The very very seding .	95% 170,720

23,890	R 14, 70%	22.580	7,266 7,266	HOS. TOTAL	204		8.204		2 16,494	2,193 1,200	7.26	•	3,551 3,551 276 6 955			92	9 8	8 443,88 3,551,00
15,947	H 16, 70%	2,345	6,656 7,	ECURIT	4,102	* ***				x 6,177 1,621 0) 6,563 1,200	73 73 6.656		3,107 3,			01	0 0 0 0	3.107.00
	I. Ret. Eate of Emp. who bocase sembers after Movember 1, 1976 i Pet Allos of Emp. who became	K. Fold Flerment ularrance	005-606 SOCIAL SECURITY 837, 6,656	AHOUNT	10 133,617	SUREDUKE &	A. Social Security Require-	B. Salary Savings: 1 1406 3302 2	Total		G. Soc. Sec. Rate H. Soc. Sec. Req. for Holiday Pay I. Total Security Requirement (E. H)	THE SALE CENTRE CALL OF A PARTY BY		A. Permanent Selaries	2406 1 2460 1 3402 3 3321 2	3360	 Clessification Exempt Perm. Employees subject to RSS Salary Savings 	
952	it love?	35 6 952	16,494	to provide the funding, requires	921 6 951	117,323	1,200	during	951 17,979	list organism of num-	22,380	927 6 957	1,200	777	15,947	92,633	z 20,05%	18,573
922	the follow	FEHD	4) 74		₽EMP	0	1,200	ng the Zoc lor Keeper	15,633	s in amountion of the country of the	22,380	FEMP			~			
107,380	ated at each	83% 6 88% 9,943	26,437	e essential ch level of follows:	83% 6 88%	107,380	1,200	for operation ncludes Seni	18,776	ovide for valifierences of the addition well as refi	881 20,918	837 6 887	1,200	700 700	15,947	92,633	x 20,05%	18,573
83% 107,380	age indicate	4EHP		which are ed at easilac. as	VEHP	-	1,200	staff 1	83X 12,205	rk. The Is refle	83% 20,918	EMP			- -	11/76	11/76 became	9/1
001-010 REGULAR HISC	To meet the Salary Savings indicated at each increment level of funding, we would intend to hold vacant the following nostitons:	1406	3302 Total	The remaining positions which are essential lavel of service indicated at each lavel of Persanent Salaries for Misc. as follows:			002-120 HOLIDAY PAY-MISC.	To provide for sufficient staff for operating the Zoo duting Holidays. The operating staff includes Senior Keepars and Senior Clark.	003-200 REGULAR TEMPORARY	Funda requested are meeded to provide for vacation relief for Vendors and Need Clerk. The differences in amounts under the varying funding levels reflect the addition or defunding of the Sentor Clerk position as well as reflecting the nim- ber of hours vendors may work in a week.	004-600 RETIREMENT CITY		Permanent Salaries-Hisc Holiday Pay-Hisc. Total Salaries subject	less: Salaries of Emp.	November 1, 1976: 1406 3360 T o E a 1	Salaries of Emp. who became members on or before 11/1/76	Ret. Rate of Emp. who became members on or before 11/1/76 Ret. Allow. of Emp. who became	members on or before 11,

DEPARTMENT, BOARD, OR COMMISSION

FORM 4250

DEPARTMENT, BOARD, OR COMMISSION

FUND

CONTLOY IN LAT PARK COMMISSION 1979-1980 FISCAL YEAR

007-612 HEALTH SERVICE ADMINISTRATION Requirements are those furnished by the Health Service System.

TZ9-600 008-620 ņ Temporary Salaries Total Unemployment Insurance Cost Unemploy. Ins. Rate to Unemploy. Ins. Total Sal. subject Permanent Salaries ADMINISTRATION UNEMPLOYMENT × .4% 119,585 12,205 107,380 18 83% 478 126,156 107,380 18,776 18 505 117,323 132,956 17,979 117,323

To provide service cost of approximately \$333.33 per month for telephone, inter-communications within the Zoo. The San Francisco Zoological Society pays an additional \$333.33 per month for their cost of this service.

These funds are for maintenance and repair of ticket machines used daily in the collection of admission fees. Tens of thousands of tickets pass through these machines each month causing excessive wear.

012-1220 CLEANING, LAUNDRY

10,700

10,700 10,700

For sanitary reasons the Zoo requires these services and additional service is required for the animal hospital.

011-1218 TOOT - 010 Total positions subject to Unemployment Insurance-Administration Cost Total Unemployment Insurance Administration Cost Rate per Employee Temporary positions Salary Savings Net Permanent Employees No. of Permanent Employees OFFICE EQUIPMENT SPECIAL SERVICES 4,000 83% & 887 × 2 4,000 10 4,000 92% 6 95% 2 TO 10 4,000 135,302 x .47

> This cleaning and laundry service is for the furnishing and cleaning of the animal heepers' uniforms. Health requirement makes mecessary the cleaning of these uniforms on a daily basis.

013-1232 TELEPHONE 3,000 3,000 3,000

014-1301 OFFICE SUPPLIES The Zoo has only had \$630 budgetted for phone service, but has always spent a great beal more. The excess has been picked up by the Dept., but the figure should be increased to be realistic levels.

For the purchase of admission tickets. 1,000 1,000 1,000 1,000

016-2299 OTHER EQUIPMENT 0 27.69 1,500 1,500

Index tirst forement we could purchase a quality chair and and a portable liverance seate with wheal and hitch sameshy for liverance bears at smeaking the Zoo has been madding for the liverance bears as smeaking for maniferal it is what superstant to how the sameshy weight on a mineal it is what superstant to how the sameshy weight one maniferal it is what to present you flow of the animal. We have been present you madded to provide the samesh. weighs precisely.

Acquisition of a chain asy would be a tremendous assisted in renovating existing animal exhibits as well as adding new "furniture" to alleviate boradom among certain animal spacies.

. Amery Under the tited increase we could purches one deparament service care. Our certif is a limited one and fit is deviced by anythesis to increase. We had a new cree completed in fitted anythesis on a capy color. With the additional creen it become 1979, do not expected by With the additional creen it become 1979, do not expected by With the additional creen in the control of the creen and the only way supervisors get account in by waiting. This say be healthy but it is not office that it is not office that care is and the color of the control them to wich superculon. Buy do thin known ? a number of these service costs and some 2000 give them to wish supermillen. They do this become this

Sheet No.

03 DEPT

FUND 223

> FUND GROUP

1979-1980

95% 75,000 75,000 837,

The present pumps are causing us no end of problems and replacing them has to be the first order of the day. FACILITIES MAINTENANCE FLANCE RINDS :

017-2020

and an arranged to the condition of the condition of the perioder of refered along Slote Booleand. It is severe correction or replacement. To believe, the Secure of the severe correction problem we face, other sections of the severe correction along Slote Booleand. The section along Slote Booleand is the most existent. ERIMETER FENCING:

WARDILL AND COLOBUS MONEY CACES;
Decause of correston, both of these cages are in particularly bad alage and need to be replaced as soon as possible.
If the Mandrills ever got out, I could not guarantee public
safety. I do not think this will cost very much.

INSTALLATION OF HEATING PAD FOR ASIAN ELEPHANT:
Us already have a heating pad and would tilts it installed
in Hay's stall. She is one of the oldest elephants in cepEvitys and I believe we should make her remaining years as
confortable as possible.

the forecast, or our frozen if the and mest in this freezer.

It has been repaired many times. In either needs extenzoo's beginning, but in any dess it is quite of our in
zoo's beginning, but in any dess it is quite old. This
fish and it is boviously a necessity for us to do so. ARGE FREEZER:

This definition will be together string here in backing or for every more, than this cover, focus four back inco the eggs about the string of EOPARD STRING CAGES:

LEPLACEMENT OF AVIARY CACE WIRE:
A present at least 5 aviation are unusable because of
carronion damage. CONNECT ALL LEOPARD UNIT CAGES:

REPLACE WIRE ON MCSPITAL OUTSIDE CACES: Corresion has badly damaged thin wire on the outside cages in the sankent hospital. I believe the wiring is svailable. We had the monkey units connected last year and this has proved extremely helpful to us in manufang our collections. The same thing needs to be done with our Leopard unit cages.

Extensive work is needed on a number of Zoo walks. IE-PAVE PUBLIC WALKS:

NEPAIR TILE WORK IN PLAYCROUND BATHROOM: This bathroom is in very poor condition and needs exten-sive repairs to the filework.

The Jon is nettered by harth descriptions to the proteining to the connection of an extraord here are problems to correctly the connections of the correctly of the connection of the correctly of the connection 65,700 85,700 85,700 85,700 FACILITIES MAINTENANCE 018-2020

We have many wooden barns, shads, platforms, food storarist areas that also need emisseance. Carponters have to repair all doors and locks. We obviously have a great need for this Plumbing is in poor working order as can be expected in a 40 year old system and needs constant rapair and day by day un-All service and public roads are in constant need of asphalt When drains remain plugged animals cannot be cleaned. This problem directly relates to animal care and health. Our electrical system is in equally bad repair and needs Many pools and most walls are cracked with sand or dirt seeping out and need to be repaired. constant work, plugging. parching.

Heating is very important to many of our tropical and sub-ropical aniasis and bide. The sheer each workers have it these problems and are responsible for maintenining them.

Sheet NO. 53

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS 1979-1980

001-010 REGULAR MISC. At the base level and any of the increments, we would intend to hold vacant the following positions: 25,952 25,952 25,952

The remaining 2 positions which are essential to provide the level of service indicated in the base budget and any of the increments, require permanent salaries of \$25,952. \$ 18,296 \$ 19,993 \$ 38,289

3268-2 MUNICIPAL STADIUM MANAGER-RA (1)

One Municipal Stadium Manager position reclassified from Administrative Division (42-02-00). This position is mainly responsible in management of the Candlestick Parki generating

One Municipal Stadium Groundskeeper position reclassified from Administrative Division (42-02-00). This position is particularly needed because of the natural grass field being installed at the Stadium. 3419-2 MUNICIPAL STADIUM GROUNDSKEEFER (1) *RA \$19,993

These positions are needed to patrol the stadium to prevent unathorised entry and vandalise during periods when no activities are scheduled. Additional funds are requested to cover preduce pay of one \$20.8 Tark Patrollann who had to work and perform his duty after 6 p.m. 9208-3 PARK PATROLMAN (2)

003-102 OVERTIME-CRAFT 002-030 REGULAR CRAFT The cotal funds requested are to provide for the services of three (3) Stationary Engineer 7334 and one (1) Senior Station ary Engineer (1). 11,721 79,219 24,254 79,219 25,850 92% 79,219 25,908 79,219

There will be approximately thirty-five Jaturdays, Oundays, and Holiday events during the 1979-00 [Issal Year. They, overtime and holiday funds for the other classifications listed below are for the conversion of the Stadium from baseball on football and back to baseball and for making emergency repairs during other than normal working hours. Overtime and Holiday pays are needed for services of Station ary Engineers who are required to work beyond the normal work day and on Holidays when events are scheduled in the Stadium.

Operating Engineer (48 hours)
Stationary Engineer (46 hours)
Senior Stationary Engineer (366 hours)
Plumber (10 days)
Truck Driver (20 days) Rigger (10 days) Sheet Metal Worker Iron Worker (10 days) Laborer (28 days)

003-102 OVERTIME-CRAFT

At 92% engineers could provide service for all night games. Some weekend games would not be covered. Contract work through Dept. of Public Works would still be reduced. At 8% there would still be no funds for engineers to provide any service for all weekends and some night events. At 83% there would be no funds allocated for engineers to work weekends or night events, nor any funds for sod farm.

004-200 REGULAR TEMPORARY 83% -0-SXs athletic attendants are needed to assist stadium manager in running eventies at Candlastick Polks. Seven custodians are needed to assist groundskeeper in preparation of playing field, cleaning of the football press box, escalators, eleva-tors and deluxe box seats. At 95%, some weekend games would not be covered by Engineers -08% 10,060

A temporary Engineer on a fall-time heats it needed for main-ten into a read that needs in a fall of the same and the checked and if measurary repaired or replaced following and event light features; make a footer penalty assets and repaired or replacements made where necessary. This is and repaired or replacements made where necessary. This is are facility requires that additional halp to the pit it.

At 95%, Engineer would be funded only for four months and Custodians would be funded during football and baseball At 92%, there would be no money for a temporary Engineer and Custodians would be funded only during football season. At 83% and 88%, there would be no funds for the temporary assistance mentioned above.

005-600 RETIREMENT CITY Permanent Salaries-Misc.25,952 Permanent Salaries-Craft79,449 Overtime-Craft Total Perm. Salaries 11,721 22,095 24,254 79,449 24,609 25,850 79,449 24,927 25,908

became members after 11/1/76 = 8208 (2) Salaries of Emp. who Total Salaries subject (25,952) 129,655 131,251 131,309

Emp. who became members on or before 11/1/76 Salaries of Emp. who became members on or before 11/1/76 x 20.05% 91,170 × 20.05% 103,703 102,299 105,357

hecame members on or before Mov. 1, 1976 20,194

88 04

> : O3 PARK : 42 RECREATION AND PARK DEPARTMENT

: OS CANDLESTICK PARK BUDGET NARRATIVE NOISIAID

Program Assumbtions

To effectively maintain, operate and improve Candlestick Park.

pase accet 08-64 ·II

\$5,531,613 83

Service Results

monies for sod farm maintenance. for engineers to work weekends or night events, nor any At this funding level, there would be no money allocated

Service Consequences

This might be legal ground for a tenant to break its agreements with its tenants and liable to iltigation. surface. The City would be in violation of its lease capies, no relamping, no emergency service. No playable nest in dugouts, dressing rooms, etc., no power for t.v. operation for water, no elevator or escalator service, no There would be no stadium lights, no pumping station in

lease with the City. Loss of revenue to City.

08-64

\$5°247,393

Increment L

"III

Serrice Results

ror sod rarm maintenance. locksaiths and painters. Again, no money available minimal rence repair and eliminate the service of reduction in money allocated to D.F.W. Will allow only events will increase from 28 to 33 this season. The weekend events and some night events. Baseball night systlable for engineers to provide any service for all At this funding level, there would still be no money

SELATCE COUSEGUENCES ۰,

Same as at 83% funding level.

Page 1107.2

92

: 42 RECREATION AND PARK DEPARTMENT FY 1979-80 DIVISION : 03 PARK
SECTION : 08 CANDLESTICK PARK BUDGET NARRATTVE

IV. Increment 2 79-80 % \$2,559,805

Service Results

At this funding level, engineers could provide service for all night games. Some weekend games would not be covered. Contract work through D.P.W. would still be reduced. Again, no money for sod farm maintenance.

B. Service Consequences

Same as 88% funding level with respect to some weekend games. No playable surface. Lease violation.

V. Increment 3 79-80 *\$2,569,114 -95

Service Results

At this funding level, some weekend games would still not be covered by engineers. No money for temporary help to clean stadium during football season. No money for sod farm maintenance.

B. Service Consequences

No playable surface, "Dirty stadium, possible health code viclation", litigation probable. Loss of revenue to City.

VI. Increment 4 79-80 % \$2.584.894 100

A. Service Results

At this funding level, all regularly scheduled events could take place if a playable surface were delivered. No money for sod farm maintenance.

B. Service Consequences

No playable surface. Loss of revenue. Violation of lease with tenant. Litigation probable.

: 03 PARK DIAISION : 42 RECREATION AND PARK DEPARTMENT

: 08 CANDLESTICK PARK

SECLION BUDGET NARRATIVE

\$5°404°2\$ 08-64

SELATCE RESULTS

Increment 5

DEPT

Funding at this level would allow the employment of:

I Stadiums Manager I wuntcipal stadiums Groundskeeper

2 Assistant Gardeners 1 Gardener

SELVICE Consequences

adjacent to the stadium.

prodet where they correctly belong and again would be in merurewance brodiem to be charded to the Candlestick Park maintenance services now charged to the structural antisce wontd be optimally maintained. It would allow materials and supplies to insure that a natural playing ruging programs. It would allow for the purchase of F.I.R.M.'s systems objectives of showing true costs of Administrative Budget. This would be in keeping with the of and charged to Candlestick Park Budget instead of the It would also allow the Stadiums Manager to be funded out Tuentes maintenance of playing surface and the sod farm.

would also include the maintenance of landscaping immediately any possible legal action. The funding of these positions rusaise the continued production of revenue and eliminate line with the F.I.R.M.'s systems objectives. It would

DEPARTMENT, BOARD, OR COMMISSION

25,952 79,449 105,401 10,060 115,461

957 25,952 79,449 105,441 19,260 124,701 x.4%

d by the Health Service System

265

2 E	
FUND	
42 DEPT	
03 DIV	
SIS	

***	979-1980	FISCAL YEAR	EXPLANATIONS	III OF OAK PARKCIOCO
CBOLLB	FUND	00	0	
		111	U U	

Teb 972 25,922 25,922 25 952 25,922 25 952 25,922 2
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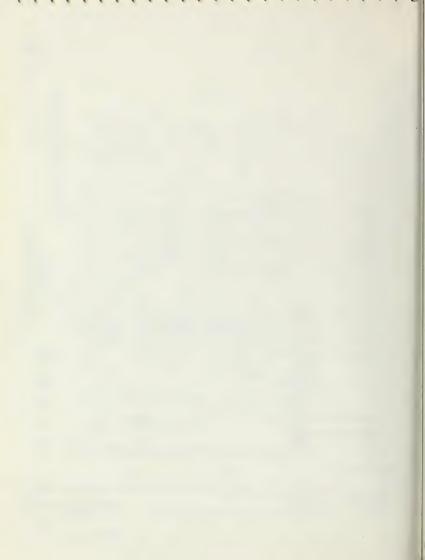
837, 887, 6, 927,

stands when converting from baseball. A professional this work as the size and d expertise needed are not

33,500 33,500

14

Sheet No. 54



RECPEATION AND PARK COMMISSION DEPARTMENT, BOARD, OR COMMISSION

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL YEAR

FUND 20 FUND DEPT

GROUP

1109

Sheet No. 55

These finish grounds for the monthly servicing and cleaning of the six scalings and three leavester. As these units are copesed to all types of weather, done and dirt; at the mondain's time, the control of the control of the control of the time. The requested dunds also include changes for the smooth aftery inspection and operating permits required under the safety inspection and operating permits required under the For maintenance and repair of equipment which cannot be accom-plished by the Department's Steaff. Such items include the public address system, pumps, boliers cleaning, lining of water tanks, replacement of leaking boller tubes, etc. \$4000. MAINTENANCE 37,000 37,000 37,000 37,000

013-1220 For cleaning and laundry of patrolmen's uniforms. CLEANING AND LAUNDRY 557

014-1221

SCAVENCER SVC.

The cost of scavenger is based on the volume of trash generated at each football game per 1,000 persons and the increase in charges for this service. Tenants other than the forty Winers are responsible for their own scavenger service. 11,000 11,000

015-1222 JANITORIAL SVC. These funds are for cleaning and washing down the stadium following each Forth Miner foltball game. The service is the responsibility of the lessor. 36,000 36,000 36,000 36,000

Payment of this amount is mandatory and the same amount is requested as in FY 1978-79.

016-1231 ELECT.HEAT WATER

14,818

88% 14,818

14,818

14,818

017-1232 TELEPHONE These funds are for continuing the existing service at Candlestick Park. 1,200 1,200 1,200 1,200

018-1243 For rental of pumps and hoses for the parking lot and rental of special electrical testing equipment OTHER EQUIPMENT RENTAL 1,000 1,000 4,800 1,000 Surdand 1,000

019-1299 OTHER CUR EXP.

4,800

4,800

Fifteen hundred dollars to be used to replace all types of signs that are used in the studium on an as meded basis. Three thou-and three hundred dollars is necessary to re-stripe the parking lot at least once a year.

0Z0-1301 OFFICE SUPPLIES The requested funds are for the purchase of adding machine tapes, score pads and misc. forms and office supplies for use at Candlettick Park. 100 100 100

021-1305 LAB SUPPLIES 430 430 430

022-1330 For purchase of laboratory supplies such as electrical testing equipment and testing supplies for boilers. & SUPPLIES 4,830 4,830 4,830

For purchase of various seat parts such as seat stendards, plastic seats, seat arms and related hardware. Such items are broken at nearly every event. For parts and materials for compressors and the many pumps in the stadium complex.

023-1335 ELECTRICAL Valves currently used are now old and have to be reinforced by Malves currently used are now old and have to be reinforced of mild of notor operated valves, small and large non-powered valves, check and related valves and cooks, valve parts and supplies are necessary for operation of the stadium.

3,100 3,100

These finals are needed to cope with the increasing repair work on circuits for operating lights and moore. These require the purchase of pure and upplies such as alcerical moore, shorteried control epigement transformers and parts, batteries, button charger and parts, a decrized purchase of the purch

024-1336 LIGHTING For replacement of light fixtures, lamps (ro to 300 Watt), special lamps, seal beam lamps, mercury lamps, tower lamps and parking light lamps. 4,845 4,845 4,845

027-1355 HOUSEHOLD 026-1350 BUILDING MAINT. 025-1341 For purchase of necessary supplies for the maintenance of Candlestick Park facilities. BLDG MAINT SUPPL. 5,250 88% 470 5,250

These funds will be used for the purchase of additional and replacement supplies to keep the restrooms and other public areas in good and anotary condition. Includes such trems as floor coverings, window shade replacements, refuse cans and misc. 975

For purchase of brooms, brushes, mops, sponges, cleaning com-pounds, waxes, cleaners, etc., needed to service the stadium.

ı

Sheet No. 56

CHEATTON AND PARK COMMISSION

FORM A250 1110

DEPARTMENT BOARD OR COMMISSION

Additional tools and component parts are needed to supplement and replace various small hand tools used by the stationary explosers in the shop and on the service truck. 028-1380 SMALL TOOLS

034-3100

Various construction and building materials are necessary to keep the facility in good vorking condition. Subh Items are tils, brick, blocks, concrete and metal boxes, concrete and clay pipe, noothing materials, walboard and building paper, foothing and siding materials.

For purchase of bars and rods, plates and strips, structural, shapes and sheet week. Tor conversion of stadius from basebal, to football and back to baseball use when sovable attands are used and for making messary repairs to fencing, stallings, setal dors, panels, efc.

For purchase of necessary fuels, oils and lubricants for sperifican and maintenance of warious automobiles, frucks, stripting, machings, wacuums and the movable stands. 1,150 1,150 030-1391 FUELS & LUBRICANTS 83%

This is the City's portion of insurance premiums in accordance that board of Supervisor's Resolution No. 475-71. The City is to relaburate the contractor for the cost of insurance premiums in an amount not to exceed \$1,300 per year. 1,300 1,300 031-1408 OTHER INSURANCE

15,000 83% 88% 92% 15,000 15,000 15,000 032-1425 TAXBS

83% 88% 92% 95% 1,880,968 1,880,968 1,880,968 1,860,968 In accordance with Board of Supervisor's Resolution No. 475-71. The City is to assume payent of possessory interest taxes levied on the scoreboard. The Assessor's Office estimated the amount of the tax to be \$15,000. 033-1460 PROPERTY RENT

In accordance with the Amended Park Lease and the Supplemental Amended Park Lease with San Francisco Stadium, Inc. Rental payments will be due and payable per retirement schedule for Lease Revenue Bonds Series A.

To provide funds for maintenance and repair of trucks, tractors, forklifts, and other automotive equipment. AUTO MAINT.

95% 25,176 25,176 88% 92% 105,800 105,800 25,176 105,800 ADMINISTRATION LIGHT, HEAT AND POWER 035-3300 036-3301

184,000 184,000 184,000 ESTIMATE 70,000 Miscallaneous repairs, Nork order to the Department of Consideration of the Consideration of the Consideration of the Consideration of Miscallane, routine, urgent and unforeen maintenance and 70 repairs, based upon past experience. Estimates are furnished by Bureau of Heat, Light and Power. 83% 037-2020 MAINT. & REPAIR

Work order to the Department of Public Works to supply spainters to provide the 6 wides sidaline strip for sail 49st Genes. (Mandred by W.F., Rubes, 1970) Fainting over natural great properties nearly out these the material and Labor needed for artificial turf. Parking lot fencing repairs. Estimate based on past experience.

7.000

Mork order to the Recreation and Tark Department for confidence of 10,55 bours and recommend in the requirement of the regular maintenance of this unit. Materials not included here are not order to be implemented in the same manner as the Yacht Emphor Account, (82,000)

1979-1980

CO1-C10 REGULAR KISC. We would intend to hold vacant positions for as follows: 53,287 53,287 Assistant Marino Menager 951,33 66,156

\$25,441 \$12,869

The remaining 4 positions which are essential to provide the level of service indicated at the hame level and first increment level of funding, require Permanent Salaries of \$57,287.

Note: <u>22</u> - Assistant Serbormater (*) <u>250-27</u> Assistant Serbormater (*) Assistant Funda over the back pay to cover yeasum p of three (*) 202 Assistant Herbormater for duty performed after 6 p.m. on an everage of 144 boxes Bi-seckly 8 74 mm bour, a mum of 11,200 ever the basic permanent pay for the flacel year. At the 2nd and 3rd increment level of funding, the remaining 5 positions require Permanent Salaries of \$66,156. presius pay

CO2-100 OVERTIME-PERM. 60% 600 888

89

overtise (node are assatial to provide eargency coverage during the harbor's 26 hours per 407, 7 days per week absolut, especially during the harbor's 26 hours per 407, 7 days per week absolut, especially during the harbor and the study absolute a morthest 20 on perhapsically secure that a solution of 40 hours and the harbor and the prevent extended earning to beath, floats, and the harbor in general value from into thousands to beath, floats, and the harbor in general would from into thousands of dollars.

only be used in emergency attuations. qualified replacements cannot be provided on short notice in the event of an accident on that matter illners. Because of the tack of a natisfact spoul of personnel to call on set that already difficult rotating schedule of work shifts, this item is absolutely executing to make the already difficult to maintain proper security points of the harbor. Such saids would to maintain proper security points of the harbor.

003-120 HOLIDAY PAY-MISC. 83% 2,700 Figure represents no increase or decrease in the approved budget appropriation for 1978-79, and is constant at each increment level. 2,700 2,700 2,700

The Sam Francisco Samil Craft Marbor operates on a 2h hours per day, 7 days per wesk schedula. On holders there are offenties many extinties taking place in the marine, including salicont regatter, reces, art exhibits, and other cultural and exherts exected, with the resulting heavy flow of best traffic and other tistions.

It is encounty to have two people on darly for the day shifts to cover office traffic as and has provide for regulating box traffic and passible resons envised in the barbow to income safely. In scattion, two water disposal estations in the bard Busin was the operator, but the water disposal estations in the bard Busin was the operator, but a recreational including our hardwal and of traffic, including the waste pumposes arrived, is one wearboand and baldings.

Figure represents no increase or decrease in the approved budget appropriation for 1978-79, and is constant at each increment level

004-200 TENSONARY SALASIES 20,035 23,400 12,605 16,400

when beingt inform represents an increase of 17 00% to the approved beingt improved the control of the 17 00% to the approved to the control of the 1700-70%. The increase in Case of the 1700-70% and the control of the 1700-70% to the control of the 1700-70% to the 1700-

There is a significant espection of funds for temporty shirtes at the literature? News does not be fact that it is possible to restore one permanent permits pessition, shouther permanent permits personal position, shouther permanent personal position is restored at the with interestal invest, accounting for the continued hours fonding for temporry shirtes.

The Sam Francisco Narias operates on a 24 hours per day, 7 days per uses achieving. Temperate personal are required to replace personal personal studies, subject news, section, and require days off on a prescript studies, subject oversage in also essential to flavor the mately and security of boats and harbor facilities. The Increment 5 level of funding for temporary salaries represents and increase of 12,735 over the approved budget agreepristion for 1978-79 However, even at this funding lawsl, total funds for harbor personnel are still insdequate.

Due to a combination of finiters, including, a tendy distribution of finiters, including, a tendy distribution of finite in proceeds to dust vity to a constitution and to have finded as present to dust vity to a constitution of the constitution o

."	120	D.	O.B	۸.		005	
Reti	Reti who Nove	Ret! beca	Holi	Pere		-600	0070
rese	remen be car	remented in	time day	aneni		RET	age o
Retirement Allowance	Retirement Rate of Employees who became members on or before November 1, 1976	Total Salaries subject to Retirement (All employees became members on or baford November 1, 1976)	Overtime-Permanent Holiday Pay-Misc.	Permanent Salaries-Misc		005-600 RETIREMENT CITY	coverage of the marina.
lowar	to of	11 es 5 on 976)	isc.	aries		NA CI	maria
gce	on p	ploy or b		-X10		7	in.
	loyee or be	1010		п		837	
	fore					346	
l=	M 22	56	12	53	832	11	
11,346	x 20.05	56,387	2,700	53,287	837 & 887	88% 11,346	
					154	-	
						92%	
	Sae .				10		
13,926	# 20.05%	69,436	2,700	66,156	92% 6 95%	95%	
90	158	<u>a</u>	100	à	957	0.	

TOT MATERIALS and supplies would help offset problem of inflation. employees would be available on a limited basis. Additional funds security, including emergency service at night, though temporary This funding level would still not provide any regular night

B) Service Consequences

range for materiate and spunt Innds for temporary salaries would be available, as well as additional or emergency service at night. Only a limited amount of sadditional curs tevel to provide night security protection (two 8-hour shifts) There would be no change in the amount of funds available at

A) Service Results

088 4556 %88

08-62

%

III. Increment 1

cemporary employees during emergencies. the daytime 8-hour shift, with only a limited allowance for calling on bosts. The Harbor Office would only be opened 5 days per week during There would be no night security, fire watch, or emergency securing of S-bour shifts from the present round-the-clock coverage of the harbor. The reduction of two employee positions would eliminate two

E) SELATCE COUREGUESE

40% reduction of full-time personnel. small addition to funds for temporary salaries. This represents a Tringe benefits and workman's compemsation funds), permitting only a Assistant Marana Manager positions (with corresponding reductions in This funding level would necessitate a reduction of two

A) Service Results

896 8725 %28

08-64

TT. Sase Budget

DELL

Section 5801). repair at all times" (Section 17-(c) and the Public Resources Code, maintenance of the marina facilities in order to keep them "in good dated January 22, 1963, is the efficient operation and necessary the State of California and the City and County of San Francisco, In addition, one of the conditions of the loan agreement between

maintenance and security of the San Francisco Small Craft Harbor. The Marina Manager's office is responsible for the operation,

I. Program Assumbtions

SECTION

BUDGET NARRATIVE : 03 PARK DIVISION FY 1979-80

: tr keckerlion and park depaktment

: 42 RECREATION AND PARK DEPARTMENT

DIVISION : O3 PARK

FY 1979-80 BUDGET NARRATIVE

SECTION

09 YACHT HARBOR

IV. Increment 2

\$360,510 92%

A) Service Results

One Assistant Marina Manager position could be restored at this funding level, providing one 8-hour night shift for limited security coverage of the harbor. Funds for temporary salaries would be drastically reduced.

B) Service Consequences

Partial night security would be restored, but would not be adequate. Emergency service and fire watch would still be seriously curtailed, and a reduction in temporary salaries would jeopardize the availability of personnel to deal with emergency situations.

V. Increment 3

79-80

\$364,357 95%

A) Service Results

There would be inaedquate funds at this level to restore any additional personnel positions, so there would be no change in the security problem. A slight increase in Tunds for temporary salaries would be available.

B) Service Consequences

At this level of funding, there would still be inadequate funds for providing security, emergency services, and fire protection. Only one temporary employee could be hired to cover part of a shift for night security.

VI. Increment 4

79-80

\$370,769

100%

A) Service Results

At this level of funding, one additional Assistant Marina Manager position could be restored, providing full night security and emergency services. However, there would be a slight reduction in funds for temporary salaries, as well as a considerable reduction in funds for materials and supplies. The 1/4 ton truck would also be cut.

B) Service Consequences

Vital night security, emergency services, and fire watch would be restored. However, even at this level of funding, full patrol service and maintenance services would still not be adequate, and the reduction in availability of temporary employees would increase this problem. The drastic reduction in materials and supplies would seriously curtail efficient maintenance of the harbor, and elimination of the truck would further reduce maintenance efficiency.

%SOT

: the certical and park department D8-6461 AH

181 : 445\$

: 03 PARK NOISIAIG

: 09 YACHT HARBOR SECTION BUDGET NARRATIVE

TUCLETEUL > 08-64 %

Y) Service Results

.IIV

1/4 ton truck for security patrol and maintenance service. for temporary salaries and restore funds for the purchase of a This funding level would provide a slight increase in funds

B) Service Consequences

maintenance program possible for the first time. DEWIND BY THE SET SE SELVICE SE WELL SE MELLE SE WELLE SE MELLE SE permanent personnel on vacation, sick leave, and during emergency stuations, etc. Funds for a l/4 ton truck would permit more efficient flexibility in proper coverage of the harbor, i.e. replacement of Additional funds for temporary personnel would allow greater

RECREATION AND PARK COMMITSION DEPARTMENT, BOARD, OR COMMISSION

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

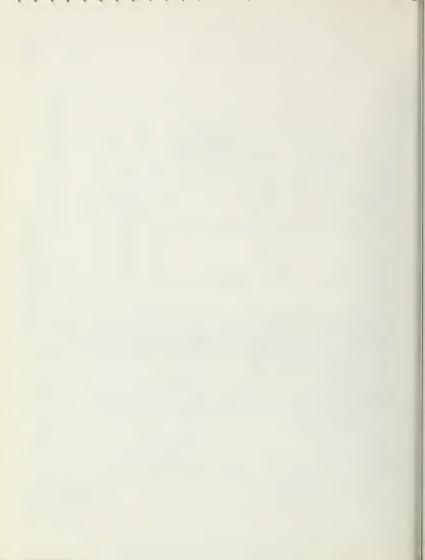
1112

Sheet No. 58

3234	3232 3 B. Classification Exempt from Health Service System: Classification Exempt from Health Service System: Classification Exempt from 1222 1	A. Vermonent Salaries-Misc.: Classy #ENP 1408 1		007-610 HEALTH SERVICE CITY: 83% 888	which was consider Exempt from Social	K. IOCAL SOCIAL SECURICY REQUIREMENT *** At 83% & 88% none (1) 3232	J. Soc. Sec. Req. for O.T. & Hol.	I. Sec. Sec. Rate		E. Soc. Sec. Req. for Permanent Salaries (A-D)	D. Soc. Sec. Req. *Savings*	Salary Say		SCHEDULE 2	Net Total 5 65,859	3232 1 12,869 12,869 6,435	Total 6 78,728	SCHEDULE 1 AVERAGE SAL. ANNUAL SENI- ANNUAL ANNUAL	006-606 SOCIAL SECURITY 83%
(2)	0		83% & 88%	888	Selary Sa Salary =	Marina Acc	202	x 6.13%	2,700	3,266	7772	12,572***	4 038	83% & 88%	2,019	35 394	2,413	L. SOC.	88%
,				1,332	vings 1s \$12,869.	Manage						۳		₫EHP 9	2,019	394	2,413	SECURITY LAST 6 MOS.	92%,
(2)	6		92% & 95%	95% 1,332		3,468	202	x 6.13%	2,700	3,266	772	12,572	4,038	92% & 95%	4.038	788	4,826	REQ. TOTAL	95% 3,468
meetings at City, McLaren Lodge, BCDC, etc., and picking up of materials and supplies, paychecks, etc.	These funds are necessary to retainburse employees for the use of private autoca in the performance of duties in connection with maintenance and security operations within the harbor (which covers approximately 75 serse with two species deaths of boats). This also includes amy trips to McLaren lodge for turn-in of transit, and personnel montes, a Actualizes at Yespison	O11-1110 USE OF EMPLOYEES' 83% E	G. Total Unemployment Insurance Administration Cost	F. Rate per Employee x 2	D. Full-time equivalent or temporary part-time pos. (2 E. Total Positions 6	C. Net Permanent Employees 4	No. of Permanent Employees	83% 6. 88%	010-621 UNEMPLOYMENT INS. 83% 88% ADMINISTRATION 12 12	E. Unemployment ins 294 30/	Unemploy. Ins. Rate x .4%	C. Total Salaries sub. C. inempley. Ins. 73.322 76.687	Permanent Salaries 53,287	009-620 UNEMPLOYMENT 83% 88% INSURANCE 294 307	Requirements are those furnished by the H	008-612 HEALTH SERVICE 83% 88% ADMINISTRATION 132 132	Health Service City	E. Net positions subject to H.S.S. 2 F. Rate per Employee x 443.88	Permanent Employees subject to Health Service
	dutie be to pe to	250	ıll	1	1	1		87		-	-				Health Service		1	88	

Figure represents no increase or decrease in the approved bud-set appropriation for 1978-79, and is constant at each incre-ment isset.

FISCAL YEAR 1979-1980
FUND GROUP
FUND
42 DEPT
03 DIV
SEC



FORM 4200

Sheet No. 59

RES EATION AND PARK COMMISSION 1979-1980

DEPARTMENT, BOARD, OR COMMISSION

If gare represents estimated cost of annual hall-out for the harbop peloto host a sold as general maintenance and phosp has provided not exceeded and the sold provided not exceeded, and the peloton for exceeding a represent portraces to have at footnotes to have a record and to the sold of the footnotes and the period of the footnotes and the period of the footnotes at the sold of the footnotes at the sold of the footnotes at the sold of the footnotes at the footnotes at the sold of the footnotes at the footn

EQUIPMENT MAINT.

013-1221 Figure represents no increase or decrease in the approved budget appropriation for 1978-79, and is constant at each increment level. SCAVENCER SERVICE 5,000 5,000 5,000 5,000

Request is based on previous year's rate for pick-up of dump-sters (16) and cans (5) located in the Marina on a three day per wesk service. These trash containers also serve the Marina Green which is generally open to the public, not just the boat-

Figure represents a FIXED CHARGE and is equal to the approved budget appropriation for 1979-79, constant at each increment level. ELEC., HEAT & WATER 83% 3,202 3,202 3,202

015-1232 TELEPHONE Payment of this amount is mandatory and the same amount is requested as in FY 1978-79. 1,200

016-1233 Figure represents no increase or decrease in the approved budget appropriation for 1978-79 and is based on actual usage of this service which is essential to the regular and continuous operation of the harbor. Figure is also constant at each increment level. POSTAGE 1,100

017-1236 PRINTING Figure represents no increase or decrease in the approved budget appropriation for 198-07 and is based on actual large of these funds to provide for billing, correspondence, etc. throughout the year. Figure is also constant at each increment level.

Figure represents no torcease or dorress in the approved bod-get appropriation for 198-79 and is based on actual wage of these funds to provide printed materials for the administration of the habor, i.e. would agreements, value and regulations, bookkeeping materials, etc. Figure is constant at each incre-ment lavel.

019-1335 ELECTRICAL 018-1301 OFFICE SUPPLIES In addition to the normal office supplies such as stationery and record forms approximately 9,000 bills must be obtained send to berth holders and 1,000 account cards are needed. 700 700 500

020-1350 BLDG. HAINT. These materials are essential to the regular maintenance of harbor facilities. 2,400 4,190 190 4,190 . 195% 190 Addition-

021-1380 For maintenance of the floats, gates, gangways, etc. al funds are needed for paint and related supplies. facilities are in constant need of paint to protect SMALL TOOLS 88% 540 928 t them from 542

These tools are essential to the regular maintenance of harbor facilities.

022-1391 FUELS & LUBRICANTS

023-1408 OTHER INSURANCE Gasoline, oil and grease is required for operation of the pate-rol and meintenance boat within the two harbors. This boat is used daily for removal of logs and debris from the harbors and for rescue purpose and for towing disabled boats. 16,770 16,770 16,770 16,770

024-2202 year. Amount requested is based on premiums for the 1978-79 fiscal EQUIPMENT (THUCK) 5,900 5,900 5,900 888 92% 5,900

Figure represents the only equipment request tesm in the budget and appears in the Bass Bedget as well as each of the Increment levels occept for the wit increment. As the with increment twent to accept for completely allsinise that item in order to permit sufficient funding to restore a personnel position which is defunded at the Bass Budget Level.

A that trues (pand type squipped with yallow warming light and yallow warming light and organize property and at a part of the document of the part of

Sheet No. 60

Ch 224 FUND FUND

WOT USED

Pigure represents an INTENDS-ARTHENTAL FIXED CHARGE, showing an increase of \$1,810 over the approved budget appropriation for 197-79 to allow for inflation, and is constant at each increment level. 24,310 24,310 026-3300 LIGHT, HEAT & POWER 83#

027-3301 ADMINISTRATION

Figure represents an INTERDEPARTHENTAL FIXED CHARGE equal to the approved budget appropriation for 1978-79, and is constant at the constant at the second lorgent laws.

Base Budget figure represents a reduction of \$210 from the approved ead dudget apportation for 1954-79 due to a reduction of personnal at that level. Taken increased, seek presents necessary adjustment in funding to reflect corresponding changes in fund-ing for personnal. 028-3700 WORKHAN'S COMPENSATION 83%

Figure represents a FIXED CHARGE equal to the approved budget appropriation for 1978-79, and is constant at each Increment 143,971 143,971 143,971 143,971 029-4010 LOAN REPAYMENT

Annual principal and interest on \$1,500,00 loan from the State of California for the anisprement and improvements of Yacht Harbor. Principal \$115,817.71
Interest 28,153.14

Final payment is due \$ 143,970,85 on July 1, 1983.

95% 030-2020 FACILITIES MAINT. 83% 88% 92% PR0JECT 49,000 49,000 49,000 MARINA SMALL CRAFT HARBOR

Estimate

Structural repairs, work order to the Department of Public 27,000 works for Hacalianess repairs, including repairs and replacement of valous, expeniry, plumbing, acetives, a stacialment start and respective and all other recessary. Equits to structure, not operated by plates concessionalizes. 10,000 12,000 Dredging. This is an annual cost as recommended by the financial fessibility review for anintenance dredging which will be required to operate the harbor efficiently. Mork order to the Hecreation and Park Department for miscellaneous structural repairs.

149,000 TOTAL - Maintenance and repair - Marina Small Craft Harbor DEPT : 42 RECREATION AND PARK DEPARTMENT
DIVISION : PLANNING AND DEVELOPMENT

SECTION : OPEN SPACE AND CAPITAL IMPROVEMENT

FY 1979-80 BUDGET NARRATIVE

Budget: \$4,426,200

I. Program Assumption:

To establish a program to acquire open space, to develop new park and recreation facilities, and to removate existing properties under the jurisdiction of the Recreation and Park Department.

II. Service Results:

The program is financed by an annual advalorem tax levy of ten cents per \$100 of assessed valuation. For the 1979-80 Fiscal Year, \$4,426,200 will be available for the program. With this funding level, allocations of expenditions to the various categories as indicated in the program assumption will be readily accomplished.

III. Service Consequences:

With the acquisition of spaces in the waterfront, hilltops, high-need neighborhoods, and other open spaces recreational opportunities would be enhanced and enlarged in densily populated areas. The renovations of existing facilities would eliminate safety and health hazards, hence there would be increased usage of the recreational facilities. Damages whether intentional or accidental would be repaired and the improvements would definitely be an aesthetic enhancement.



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ı											L. Other Employments	D
		20		020		50		20		20	K. Grant Funded Empl.	E
		5		S		5		5		S	1. IDWO Employments	
		04		<i>L</i> 9		٤9		65		04	I. Permanent Employments	
		1,802,913		129,727,1		z£z'269'ı		974'179'1		007'848'1	H. ACTUAL BUDGET	
ĺ											G. Less Salary Savings	
ĺ		1,802,913		129,727,1		282,790,1		97417911		004,878,1	CKOSS BUDGET*	
		- 0 -		- 0 -		- 0 -		- 0 -		£66'9	F. Equip/Cap. Outlay	
		699 977		699 977		699 977		747074		185 494	E. Operating Expense	
-		000'55		000'55		000'55		000'55		000'55	D. Direct Service Contracts	
		172,008		\$28,062		190,772		797 ,450		312,532	C. Mandatory Fringe Benefits	
		006 \$ £ £		006' £4		006'84		005'89		000'6	B. Other Personnel Costs	
ı		£09°946		674'116		709 498		75E"S18		445,050,1	A. Permanent Salaries	
											EXPENDITURE DETAIL	
-												
		1,802,913		129,727,1		787,790,1		944'179'1		004,878,1	TOTAL REVENUE	
-											Other Revenues	
											Fees and Charges	
I											State Grants	
											State Subventions	
ĺ		1,802,913		179"/5/"1		z£z'269'ı		974'179'1		004,878,1	Ad Valorem	
											MEVENUE	
									'			
Ì	04	£16'708'1	19	129'454'1	£9	262,760,1	65	974'179'1	04	004'848'1	CKOSS BUDGET*	
Ì		0,000,1		107 232 1		000 207 1		7/= 107 1		00 / 020 1	I. Equip/Cap. Outlay	
ĺ											H. Unallocated Costs	
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l		202.435	-	202 1/35	-	202 1/36	-	202 1/32	-	908 1/36	F.	
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۱	30	608, 522	72	Z15'8Z4	23	871'817	61	692*458	30	40L*979	M. Compensation	37
ı	33	798,529	33	ZES 8217	55	765, 426	55	077,216	55	008,768	A. Retirement	69
1	POS.	NO-GGA GAIRT	, 20g	SECOND VDD-ON	POS.	NO-GGA TERIT	POS.	EVE STO	*804	APPROVED	PROCRAM OF FUNCTION	-
	#	no der dulik	#	08-62	- 8	Wo day andia	#	4574	#		PROCRAM OF FINCTION	F
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*TOTAL LESS NON-BUDGETED REVENUES.

EMPLOYEES' RETIREMENT SYSTEM
DEPARTMENT, BOARD OR COMMISSION

FORM 4250

FISCAL YEAR

BUDGET EXPLANATIONS

1979 - 1980

SEC DEPT FUND FUND

technishes expertmental politices, plans, develops, manages all line operations, divisions, divisions, defunctions which are Actuarial, Accounting, Hembership and Compensation; provides adminies actions are consistent on the Restrement Board; undertakes all special projects equested by the Retirement Board; seed of the Result of the Retirement Board; seed of Supervisors, and the Mayor's Offices. Program Description:

Name of Program or Function: ADMINISTRATION DEPARTMENT BOARD OR COMMISSION

MORE PROGRAM DETAILS

Third Add-On

1979-80 Second Add-On

First Add-On

	156,448	42,145 55,000 101,114		\$ 354,707	quested
	156,448	42,145 55,000 101,114		\$ 354,707	1979-1980 Requested
	156,448	42,145 55,000 101,114		\$ 354,707	
	156,448	42,145 55,000 100,803		\$ 354,396	1978-79 Approved
	156,448	42,145 20,000 123,892		\$ 342,485	1977-78 Approved
II. EXPENDITURE DETAIL	Permanent Salaries Other Personnel Costs	Mandatory Fringe Benefits Direct Service Contracts Operating Expenses	Facilities Maintenance Equipment & Cap. Outlay	TOTAL REQUESTED FOR THIS FUNCTION	III. EMPLOYMENT DETAIL
	Α.	E D C I	H. G. F.	٦.	

42,145 55,000 101,114

156,448

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\$ 354,707

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Permanent Employments		Full-Time Employees Part-Time Employees TOTAL
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FORM 4250 7777

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL YEAR

FUND GROUP FUND DEPT

1117

EMPLOYERS' RETUREMENT SYSTEM
DEPARTMENT, BOARD, OR COMMISSION

Name of Program or Function:

Program Description:

provides p The Retirement System administers and maintains the Retirement Fund for the City Employees. In this capacity, this Department collects data and monies from the City and its employee members:

manent Salaries or Personnel Costs Batory Fringe Benefits ect Service Contracts wating Expenses	II. EXPENDITURE DETAIL	al Membership per month al sub-accounts " " al Retirees " " " al Retire Warrants " "	pension benefits to retiress and refunds theat accumulated retirement contributions mindton from Gity employment; manages the nt portfolio for maximum return.
348,158 6,619 114,423		26,296 53,601 11,330	1977-78 Actual
423,737 9,000 131,106		25,817 52,644 11,900	1978-79 Estimated
403,737 68,500 134,989		25,817 52,644 11,900	Base
403,737 403,737 403,737 73,900 73,900 73,900 134,989 134,989 134,989		25,817 52,664 11,900	First Add-On
403,737 73,900 134,989		25,817 52,664 11,900	1979-80 Second Add-On
403,737 73,900 134,989		25,817 52,664 11,900	Third Add-On

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Total	Permanent Employments IDWO Funded Employments Grant Funded Employments Other Temporary Employments Full-Time Employees in Funded Positions Fart-Time Employees in Funded Fositions	III. EMPLOYMENT DETAIL	TOTAL REQUESTED FOR THIS FUNCTION	Facilities Maintenance Equipment & Cap. Outlay	Operating Expenses	Permanent Salaries Other Personnel Costs Mandatory Fringe Benefits Direct Service Contracts
56	34 17	1977-78 Approved	\$ 862,549	\$ 6,784	386,565	348,158 6,619 114,423
50	33 12	1978-79 Approved	\$ 897,300	\$ 6,993	326,464	423,737 9,000 131,106
50	12 S 3	1979	\$ 912,770		305,544	403,737 68,500 134,989
50	1 5 3 3 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1979-1980 Requested	\$ 912,770 \$ 924,397 \$ 924,397 \$924,		311,771	403,737 73,900 134,989
50	11 33 12 33	sted	\$ 924,397		311,771 311,	403,737 73,900 134,989
5.0	Н. 8		\$924,		311,	134,

CITY & COUNTY OF SAN FRANCISCO

BUDGET EXPLANATIONS FISCAL YEAR 47

SEC

FUND FUND

EMILOYIES' RETIREMENT SYSTEM

DEPARTMENT BOARD, OR COMMISSION

Name of Program or Function: COMPENSATION Program Description:

The City & County of San Francisco elected to be permissibly uninsured under the State Labor Design. Unlare the provisions of charter Section 8.515, the Compensation Division administers and adjusts all claims of Workers Compensations for the City, the S.F. United School District and the City of San Francisco.

Third Add-On	
1979-80 Second Add-On	
First Add Add-On	
Base	
1978-79 Estimated	
1977-78 Actual	
tion ation	

7,000 6,444 375 130,000 30,000

3000

386,418 123,607 13,784

544 189 784

	Unit					
ED. CB.	Number of Claims adjusted Thousands of dollar Claims Investigations Subrogations Vendor Bills Processed	6,900 6,917 360 127,699 25,000	7,000 6,444 375 100,000 30,000	3,000 6,444 50 - 0 -	3,500 6,444 100 - 0 -	130,0 130,0 25,0
	II. EXPENDITURE DETAIL					
Α.	Permanent Salaries	476,296	450,159	255,169	304,417	351,5
	Mandatory Fringe Benefits	147,785	139,281	85,316	99,927	113,1
ы	Operating Expenses	31,589	37,264	13,784	13,784	13,7

	\$ 354,269 \$ 418,128 \$ 478,517 \$ 523,	1979-1980 Requested
	\$ 626,704	1978-79 Approved
	\$ 655,670	1977-78 Approved
	TOTAL REQUESTED FOR THIS FUNCTION	III. EMPLOYMENT DETAIL
H H	J.	

Facilities Maintenance Equipment & Cap. Outlay

32 e

,809

30

				Positions	ositions	
Permanent Employments	IDWO Funded Employments	Grant Funded Employments	r Temporary	yees in Funded	Part-Time Employees in Funded 1	TOTA1
Α.	В.	°,	D.	ы	H	

q	27	7	34
Requested			1
1979-1980	23	7	30
	1.9	7	26
1978-79 Approved	30	es	33
1978 Appr			

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL YEAR

FUND GROUP FUND DEPT

1119

DEPARTMENT, COARD, OR COMMISSION

Retirement System. The Administration of the Retirement System is mardated by Gity Charter Sections 3.670 through 8.582 and 8.500 through 8.588-14; and Administrative Code Sections 16.29 through 16.89-14. These sections set forth the various benefits payable to members of the

- The aim of the Administration Division is to pre-pare and process Retirement Board cases in a time-ly fashion and to establish and implement all De-
- The aim of the <u>Investment Division</u> is to maximize earnings for an investment portfolio of over \$920,000,000 and to meet the assumed earnings rate set by the Retirement Board.
- pay monthly retired warrants, death benefits, and withdrawals of contributions in a timely manner. dual members and the City and County of San Francisco in accordance with generally accepted principles of accounting, and to deliver Retirement are in addition to the ongoing work programs to months following retirement. These objectives warrants to newly retired members within two current status, maintain a trust fund for indivimaintain member accounts within three months of The aim of the Retirement Services and Accounting Division is to process new members into the System
- . U tended care treatment facilities, makes disability payments to employees and pays medical bills for work-related injuries and illness. As of January 15, 1979, the Workers' Compensation Division had a habile of a procedure that the local content of the content of the workers' compensation Division had a habile of a procedure that the local content of the workers' to be content of the workers' t a backlog of approximately 4,000 unpaid medical bills. The immediate goal is to eliminate this backlog within a four-months period and, there-after, to pay all bills within two months followand County of San Francisco to be permissively self-insured. The Workers' Compensation Division of this department performs this self-insured function: It maintains medical emergency and exation protection for all employees within its po-litical sub-divisions and has authorized the City The State of California requires Workers' Compensing receipt.

Legal Matters which Affect Workload

Retirement System general ledgers and increased the time required for payroll research which is preliminary to the closing of members accounts. This workload is in addition to the normal increase in activity which this division on a permanent, ongoing basis through the establishment of a completely new retirement plan for Police, Fire, and Miscellaneous employees entering City Service subsequent to November 2, 1976. The recent implementation of the firm, Jennis, and MSA procent implementation of the firm, Jennis and MSA procent implementation of the firm, Jennis and Je workload is estimated at approximately a half year's workload for the benefits calculation section. Proposition "L" which was approved by the electorate in Neyember 1976 imposed still additional workloads on retroactive pay raises will necessitate the re-calculation ment, will grant retroactive pay raises to various A number of law suits, in varying stages of developand which increase is expected to continue. this department has experienced over the last five years of at least 600 retirement allowances. categories of City employees, many of whom are already jects has also greatly complicated the maintenance of It is conservatively estimated that these This additional

Historical Experience and Analysis of Reductions

complexity. Seven positions were eliminated in 1975-78, and four additional positions were eliminated in 1976-77. There was a salary savings of \$52,631.00 in 1977-78; a salary savings of \$54,229 in 1978-79, and a loss of \$14 woorkdays due to the hixing freeze. We currently have six CETA vocancies and have been advised that changes in the CETA program will make it less effective in the future. Any further proposed reduction must be considered in this future. considered in this context. currently, our workload has increased in both size and For the past four years, the funding level of the Retirement System has continued to be reduced while, con-

of the 75 authorized positions in our budget. Fifteen authorized positions would remain vacant during a permit the Retirement System to properly implement its mandated programs. An 83% base budget is \$256,656.00 A base budget of 83% of our current budget will not which the Retirement System can comply with all of to new legislative mandates. There is no way in enough money to fund 60 permanent positions instead less than the current budget. There would only be

FUND

weality - midital translation under budget cuts

work program would simply reduce the effectiveness in all programs to unacceptable levels. We be-Any attempt to implement the proposed base budget While admittedly this course all major programs. While admittedly this course of action will hasten the inevitable collapse of the area in which such reductions will be concentrated, it will permit staffing of other vital cripling reductions to one major program area, lieve it would be preferrable to confine such programs at effective levels of service.

compliance with its legal responsibilities as defined by State law. The Retirement work program, on the other hand, is the City's responsibility and its functions are not assumable by any other State agency. At base budget level, the bulk of the Workers' Compensation program would be discontinued, except for medical treatment and The basis for this decision is that the Worker's Compensation program can be assumed by the State Compensation Fund if the City falls into nonbenefit payments.

BASE

Retirement and Administration

Service Results

Retirement and Administration work programs will be funded at approximately the same level properly classified positions. Consequently, the following positions and new classificprimary goals and objectives established for Management can accomplish the these programs at this funding level with 1978-79.

Assistant Refirement Analyst Retirement Specialist Retirement Analyst A-211 A-212 A-213

ations are requested:

quest that those vacant obsolete positions b e deleted These positions will create a professional class with the flexibility and resourcefulness which will permit this Department to continue to operate effectively under increasingly adverse conditions. No additional Positions which are currently authorized and become vacant will remain vacant. The funds of those vacant positions will be used to fund the newly created po-Eventually, the Retirement System will remoney will be required to fund these new positions. rom our budget.

The Retirement and Administration Work Program will suffer no adverse consequences under a base budget. This is true because all reductions are imposed on the Compensation Work Program.

Compensation

Service Results

The positions Under a Base Budget, the Compensation work program will be reduced by eleven positions. The positions which would probably be reduced are:

1440 Medical Transcriber Typist Sr. Claims Process Clerks Sr. Clerk Steno 9441 Two One

Claims Process Clerks 2230 1476 Lwo One

8140 Retirement System Investigator 8165 Asst. Compensation Claims Supervisor Physician Specialist Retirement System Investigator

ility can no longer be provided to injured employees, When even this legal and moral responsibsupport from our funds, the Temporary Salary account has been increased to \$70,000.00. The increased dustrially injured employees and to pay them weekly the Retirement System will recommend that the City The remaining staff of the Compensation Division would continue to provide medical service to inand County of San Francisco be insured with the flexibility in hiring and the maximum personnel State Compensation Fund. To obtain the maximum funding is from the Permanent Salary account. benefits.



FORM 4250

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS FISCAL YEAR

086T - 67.6T

FUND FUND

1121

DEPARTMENT, BOARD, OR COMMISSION

orary requisitions and paid from the Temporary Salary those permanent positions listed above because of this Permanent Salary Account would be transferred to tempfilled with temporary employees and paid from the will be no personnel reduction in addition to

cannot be maintained at the minimum mandated The effects would be to: Funded at Base Budget, the Compensation work level.

vendors for medical services. This backlog is just now being eliminated. This would eventually result in interest payments totalling approximately Increase the backlog of unpaid bills submitted by 100,000 per year.

The number of bills submitted to the Compensation Division total approximately 2,500 per month. At an 83% funding level, approximately 500 bills per month might be paid.

- þ dant increase in medical costs. crease in referrals to other doctors with an atten-Reduce medical staff which would result in an in-
- hundred thousand dollars per year. compensation payments to employees. This result in penalties which could total se-
- 0 handle backlogs. Eventually, Claims Adjustors would not be able to Delay the processing of compensation cases.
- 0 loss of approximately \$130,000.00 in subrogation
- Hh tics, correspondence, etc. would be virtually Administrative functions, such as reports, statis-
- 09 minimal which would increase Compensation costs. Investigations of industrial injuries would be

ensation Fund with the resultant 40% increase in cost of approximately \$2,685,000.00. native other than to insure with the State Comp-Revocation of self-insurance would leave no alter-

FIRST INCREMENT - \$75,486.00

RETIREMENT AND ADMINISTRATION

Service Results

additional funding as they have been funded at Retirement and Administration will receive no 100% level even under Base Budget.

COMPENSATION

Service Results

ments which potentially could total several hundred employees to be made as required by the Labor Code. This will reduce penalties charged for late paypersonnel will enable weekly payments to injured This amount will be used to provide four positions for the Compensation Division. The additional runded are: thousand dollars. The positions most likely to be

Two Senior Claims Process Clerk Investigator, Retirement System

Employees in these classifications will not pro-They will replace others who will payments.

They are the same as indicated in the Base Budget, except for $\ensuremath{\text{"c"}}\xspace.$

In essence, the City would face the risk of being denied permission to self-insure because of non-compliance with legal requirements.

CORM 4250

CITY & COUNTY OF SAN FRANCISCO

BUDGET EXPLANATIONS

1979 - 1980

FUND

DEPT

DEPARTMENT BOARD OR COMMISSION

3-timesont and Administration Work Programs will receive no additional Unding as they have been funded at a 100% level under the Base Budget.

This amount will be used to provide four positions for the Compensation Division. The additional per-sonnel will be used to adjust cases and to pay and pharmacies for prescriptions. This would reduce interest penalties for failure to pay bills. venue for the City of approximately \$130,000.00. The positions most likely to be funded are: bills submitted by doctors for medical services Subrogations would continue which produces re-

8140 Retirement System Investigator 1474 Claims Process Clerks 1440 Medical Transcriber Typist One

They are the same as indicated in the Base Budget except for a, c, and e.

THIRD INCREMENT - \$45,292.00

RETIREMENT AND ADMINISTRATION

Service Results

Retirement and Administration Work Programs will receive no additional Iduding as they have been funded at a 100% level at Base Budget.

vestigative work and preparation of cases submitted ports and correspondence, and assume other manage-ment responsibilities. The other Assistant Comptotals approximately \$130,000. The positions most One 8165 Assistant Compensation Claims Supervisor ditional positions for the Compensation Division. Сомрto the Retirement Board and will serve subpoenas as required by the Retirement System. Subrogation Income from subrogations the more difficult cases, prepare necessary rement responsibilities. The other Assistant Compensation Claims Supervisor will perform all inwill be used to supervise the Division, handle This amount will be used to provide three adlikely to be funded are: will also be resumed.

8165 Asst. Compensation Claims Supervisor 2230 Physician Specialist One

At a 95% budget, the consequences listed under the 83% Base Budget for Compensation - a through g be eliminated. can

being adjusted by Class 8140, Retirement System In-Compensation work program. It would be more effective if operational procedures could be stream-lined and modernized through updated position classifications. Compensation cases are presently At Budget Level 3 it is possible to continue the I am requesting the following new positions: vestigators.

A-215 Industrial Claims Adjustors A-216 Sr. Industrial Claims Adjustors Two One

against these positions would only be accomplished if qualified candidates become available and if These positions would involve no added cost. Hire Funds from vacant positions would be used to fund there were vacancies in other classifications. the newly created positions.

DEPARTMENT, BOARD, OR COMMISSION

FISCAL YEAR

FUND

A budget funded at Level Three is still \$75,487 below last year, and there will be a reduction in service. Some backlogs will occur, but with careful monitoring no large backlog will be allowed to develop in any one

original work; it results in penalties for non-compliance creasing backlog which must eventually be done. Vices, because these services are legally mandated. The consequences of reducing services is an ever inpayments to a spouse. funds to those who have resigned, and death benefit income available in the form of retirement checks, disability checks for those injured on the job, refor this service. In most cases it represents the only and in poor service for those who have a vital need This backlog is more difficult to handle than the It is difficult for this department to reduce ser-

> serious backlog in our Compensation Division. Unpaid bills (15,000) totaled over \$1,000,000.00 which be very careful to establish priorities, as all our services are critical. This year we had a caused a severe hardship on many of the smaller If the Retirement System budget is reduced, we will

A budget funded below the 1978-79 level, together with a reduction of CETA personnel, will impair the Retirement System's ability to comply properly with legal mandates.

and the Board of Supervisors of any serious problem which may arise and make recommendations to alleviate such problems. Kettrement System will inform the Mayor's Office

standing the options which they may choose and the consequences of such a choice. It will affect them concerning their retirement. After a career of City service, I think there is a moral obligation to spend The Retirement System not only provides much needed income to City employees, but in addition, members of the Employees' Retirement System rely on the Retirement System for information which will be the the time basis for a lifetime decision which they will make necessary to assist our members in under-

charged to interest earnings or investments of the Retirement System, will require a change in the paid from the accumulated contributions of the City and County." Allowing all expenses connected with get from the earnings of the trust fund. Charter Section 8.510 currently requires that "all expenses in connection with the investment of funds shall be with administration from income earned by the resystems are now paying for all expenses connected City Charter/Administrative Code. Some retirement the administration of the Retirement System to be funding the Retirement Services administrative bud-The City and County of San Francisco should consider County."

DEPARTMENT BOARD OR COMMISSION

No additional from the Permanent Salaries account to the Temp-orary Salaries account. The purpose of the trans-fer is to obtain the maximum flexibility in hiring As additional vacancies occur in positions already approved; those positions will be left vacant, and the money will be used to fund the new pooccur during Fiscal 1979-80. These changes include: funding level, impact of new CETA policy, the new positions and classifications requested, and the maximum personnel support from budgeted funds. It will allow the hiring of personnel as since personnel and will be hired as Temporaries. It is preferable to hire employees on a temporaries. Additional changes in this account are due basis until the Retirement System has an oppor-tunity to evaluate all the changes which will funds are requested for the nine new positions. unds totaling \$55,000.00 have been transferred sitions which are requested.

New Positions

Assistant Refirement Analyst Retirement Specialist A-211 A-212 A-213

fications which may have been adequate in the past At present the Retirement System is using classibut are now totally inadequate.

by clerical personnel in the 1630 and 1200 series. preasingly complex problems within the Retirement Retirement benefit calculations, interviews and It is essential that a series of Retirement classifications be created to deal with our incounseling of members is now being performed System.

distinct retirement plans, each with four options, covering police, fire and misceollaneous employees. Added to this is the continuous stream of legislation affecting Retirement benefits, changes in Retirement System is operating two separate and Since the enactment of Proposition "L", the

The upsurge of data processing, accounting, any payment processing, and the prospect of additional legislation, such as changes in Social Security participation which will. our legal staff's involvement in daily operations clearly portends the greater skills and scope of knowledge that will be required of a professional result in even greater complexities. class of employees.

Retirement System; answering questions on Plan bene-fits; counseling employees who choose to retire, and The Retirement Specialist will be responsible for Member Services; processing new members into the giving general information requested by a member. The Assistant Retirement Analyst will be responsible for benefit calculations, adjustenets to beneficiaries, death benefits, implementation of legislation, etc. In essence, the position will be responsible for all payments which currently total approximately \$87,000,000.00 a year.

The Retirement Analyst will assign, supervise, and review the work of Assistant Keirmenent Analysts. He will be responsible for establishing the procedures which will be used to implement legislation related to benefit payments.

Industrial Claims Adjustor Senior Industrial Claims Adjustor A-215 A-216

vestigative work rather than in adjusting industrial certified in this class have had an emphasis in in-Industrial injury cases are currently adjusted by an 8140 Retirement System Investigator. Personnel injury claims.

striction. Since this restriction was eliminated, the Compensation Division could more effectively use In the past, there was a limitation of earnings on employees retired for disability. Investigators were responsible for implementation of this redustrial injury claims. The salary and duties of the positions requested are equivalent to those used by the State Compensation Insurance. personnel with major experience in adjusting in-

1979 - 1980

FUND 01 GROUP DEPT DEPT SEC

DEPARTMENT, BOARD, OR COMMISSION

late in the work day or on Saturdays. It is the Department's policy to mail the checks be-fore the first of each month. Overtime funds are utilized to process and The request for overtime remains the same. retirement checks when they are received in the work day or on Saturdays. It is

Regular - Temporary

transferred from the Mandatory Fringe Account. See Explanation #1. 110, Permanent Salaries. Salary account, and an additional \$10,000 has been The increase is a transfer from the Permanent Temporary salaries have been increased to \$70,000.

and Other Compensation

on applicants for disability retirements. form medical examinations and submit reports To pay physicians who per-

Part-time Court Reporter

by police or firemen. transcripts on its proceedings, particularly relating to applications for disability retirement Hearing Reporter: A Hearing Reporter is requ by the Retirement Board to report and furnish A Hearing Reporter is required

5

of salary of existing employees and 14.70% of salary for Proposition"L" employees. Mandatory Retirement cost for the employees of the Retirement System on the basis of 20.05%

9090

This is a mandatory cost. The Social Security tax rates for the FY 1979-80 are as follows:

paid in 1979; the maximum tax per worker is July - December 1979: 6.13% of the first \$22,900

paid in January - June 1980; the maximum per worker is \$1,587.67. 1980: 6.13% of the first \$25,900

0610 Health Service - City Matching

00

per month per covered employee. The annual cost is \$443.88. Total permanent employees: 75. Health Service cost for the FY 1979/80 is \$36.99

9 Unemployment Insurance

(Unemployment Compensation Act of 1976) by Congress, San Francisco will be required to provide Unemployment Insurance coverage for all employees, ex-As a result of the passage of Public Law #94-566

- Elected Officials, including members of the Board of Supervisors and the Judiciary.
- Employees serving on a temporary basis as a result of fire, storm, snow, earthquake, flood, or similar emergency.
- Those in a major, non-tenured policy-making or advisory position; or in a policy-making or advisory position of which the performance of duties ordinarily do not require more than eight hours per week (e.g. members of boards or commissions); and
- ÷ Any individuals receiving work relief or work training program, assisted or financed

α 1106

DEFARTMENT BOARD, OR COMMISSION

in whole or in part by any agery of the Federal or State government or political subdivision thereof (Section 3309(b)5 of the Internal Revenue Code).

amount of salaries that each employee, except those exempted, will be paid during IT 1979-80, and will be computed at .04% of the ellgible salaries. The amount budgeted in FY 1979-80 is based on

Funds to administer the Unemployment Insurance Act are requested at \$2.00 for each fulltime permanent and temporary position, with the exception of those positions that are exempt from Unemployment Insurance.

The City and County will probably be self-insured and will contract for the processing of claims.

Auto Mileage

The following employees are authorized to use their private automobiles in connection with official routine duty or service:

General Manager		Retirement System Investigators	S	1000 Accountant
7777	1816	8140	8165	3000

Management Assistant Accountant 1842 1650 1404

Supervisors who travel extensively within the Bay Area and often take trips to distant counties on City business. They serve suppoenas, deliver medical records, attend hearings, and conduct investig-Investigators and three Assistant Compensation Claims The Compensation Division has five Retirement System

twice daily, correspondence and supplies between the Retirement System, now located at Golden Gate and Gough Streets, and City Hall. He also makes two daily runs from the Retirement System office to St. Francis The Employees' Retirement System Mail Clerk delivers, for the Compensation Division, raw data for EDP, and makes special runs to the City Attorney's office.

1218
Office Equipment Maintenance Expenditures for maintenance and repair of office equipment continue to increase because of the age compares to \$26 and \$60 respectively for 1977/78). Parts for SCM calculators are hard to get as the the cost to service and repair office equipment begins at \$28 for calculators and typewriters, machines are now obsolete. We have expensive microfilm equipment which must be serviced four and \$67.50 for microfilming equipment. (This of our office equipment and inflation. times a year.

This item has been reduced by \$5,000.00 to comply with budget limitations imposed by the Mayor's Office.

Postage

Action and when timing and response are essential. monthly retirement checks. To save money, we have curtailed the use of Certified Mail and use it only when there is a Notification of Board The Retirement System mails approximately 11,050

1241 Office Machine Rental

Rental of Postage Machines located at 770 Golden Gate Avenue and at the St. Francis Hospital.

CITY & COUNTY OF SAN FRANCISCO BUDGET EXPLANATIONS

FUND GROUP FUND DEPT

1979 - 1980FISCAL YEAR

DEPARTMENT, BOARD, OR COMMISSION

Auditing and Accounting

This is a mandatory cost to comply with Charter Section 8.509, paragraph H, Sub-Section 5, which reads as follows:

vestigation into the experience under numbered year. the System shall be made every oddevery even-numbered year, and said in-Said Actuarial Valuation shall be made

Other Current Expenses

Consolidation of Object/Sub-Object: Per the Controller's Instructions, we are consolidating all Object No. 120 (Other Current Services) which are (a) less than \$500 and (b) less than \$5 of the total Object No. 120 into Sub-Object Sub-Object No. 120 into Sub-Object No. 1 No. 1299 (Other Current Expenses).

Sub-Object

Copy Machine - For Departmental Freight, Express, Draying, Moving, Local Field Expenses (Local Fares) \$ 150 Mimeographing services & Demurrage, Storage

1235 Cost of Election of Board

Reverse Telephone Telephone Directory Service -

> 18. Office Supplies

and 19 CETA employees. staffs with various office supplies and miscellaneous small equipment. We have 75 Civil Service employees To supply and maintain the three divisional office

19.

We are continuing our ongoing program of micro-filming because of the high cost of paper products and shortage of space. To maintain this program and to achieve acceptable production goals with our equipment the following microfilm supplies will be needed during FY 1979/80:

day. Camera requiring cartridge style microfilm - 2,000 images per cartridge, one cartridge per

Camera requiring roll style microfilm - 2,000 images per roll; one roll used per day.

Property Rental

Rental of Office Space at 770 Golden Gate Ave. per month per sq.ft. is .73¢ effective 7/1/1979.

City Attorney

consist of one Head Attorney and one Legal Stenographer. Legal Services: Services of the City Attorney's office to represent the Employees' Retirement System in compensation and legal matters. The services will

\$3,955

DEPARTMENT. BOARD, OR COMMERCION

Administrative Code Section 16.41 which reads as follows: "The Controller of the City and Courty Shall annually make an audit of the Rettrement System."

auditors to perform an evaluation of one actuarial assumption and procedures as well as the financial audit. These funds are transerred to the Controller by Budget Transfer. The amount budgeted provides funds for the

Funds to maintain and operate the Employees' Retirement System Electronic Data Processing This project project includes the gathering and processing and data; the processing of statistical, historical, and information reports and transof payroll records and data; the establishthe Accounting, Membership, and Investment Divisions of the Retirement System. The actions as required and in accordance with ment and maintenance of Retirement records Accounting - Membership Project: This pro provides the Data Processing Services for the Administrative Code and Charter.

Compensation: This project processes the Retirement System medical claims compensation payroll and payment warrants. The detail of nformation for administrative and actuarial vide accounting, historical and statistical payment is processed and maintained to pro-

provides the Data Processing Services for the Actuarial - Retired Allowance: This project Actuarial Division of the Retirement System. The project's main service is the processing and payments of Retired Allowance Warrants and Payrolls of Retiring Members and Beneficiaries of the Retirement System.

data to provide the Actuary and Consulting Actuaries of the F tirement System with accounting, historical and sta-The project includes the computer processing of

Printing and Reproduction - City

24.

For small printing jobs, mimeographing and reproduction services performed by the Purchaser.

Workers' Compensation

This fund covers permanent disability payments, temporary disability payments, and medical costs to the General Fund Departments. This is a mandatory cost to comply with Charter Section 8.515 covering the costs incurred by the Government under California Workers Compensation City and County as a permissibly uninsured local Laws .

ncreases in the budget in general are due to higher physicians' fees, hospital costs, higher pharma-ceutical prices and changes in the disability benefits madated by State law. The increases mandated by State Law are as follows:

- vocational rehabilitation services, including contination of T.D. and additional living ex-penses during the rehabilitation program, to "qualified injured workman who chooses to enroll". Requires the employer to provide A.B. 760:
- A.B. 2223: The limit of 240 weeks has been removed for payment of Temporary Total ability.
- S.B. 1851: Increase in maximum burial allowance from \$1,000.00 to \$1,500.00.
- Temporary Disability Payment maximum rate is to be raised from \$154 per week to \$203 per week. 7
- Permanent Disability Payments are to be raised to \$105.00 per week from \$70.00.







